

Approved by AICTE and Affiliated to Anna University

KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105.

ACADEMIC YEAR 2019 - 2020

FEEDBACK ANALYSIS AND ACTION TAKEN REPORT



KARPAGAM KARPAGAM INSTITUTE OF TECHNOLOGY **COIMBATORE - 641 105.**

FEEDBACK PROCESS

The feedbacks have been collected from various stakeholders at stipulated intervals, analyzed and necessary actions have been taken. The details of feedback process are given in the table below:

		Feedback by Students	I
S.No.	Feedback on	Frequency	Responsibility
1	Teaching and Learning Process	Twice in a semester	Class Advisor
2	Facility	Once in a Year (IV Year Students)	Head of the Department
		Feedback by Alumni	
S.No.	Feedback on	Frequency	Responsibility
1	Curriculum	Once in a Year	Class Advisor
2	Facility	Once in a Year	Class Advisor
		Feedback by Faculty	
S. No.	Feedback on	Frequency	Responsibility
1	Curriculum	Once in a Year	Head of the Department
	F	eedback by Employer/Industry Expert	
S. No.	Feedback on	Frequency	Responsibility
1	Curriculum	Once in a Year	Head of the Department
2	Facility	Once in a Year	Head of the Department
	I	Feedback by Academic Expert	
S. No.	Feedback on	Frequency	Responsibility
1	Curriculum & Facility	()nce in a Year Head of the L	
		Feedback by Parent	
S. No.	Feedback on	Frequency	Responsibility
1	Curriculum & Facility	Once in a Year	Class Advisor



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COIMBATORE-641 105.

Teaching Learning Feedback from Student Detail

Frequency	Twice in a Semester
First Feedback	After CIA I (MID Semester)
Second Feedback	After CIA III (END Semester)
Mode	Online: http://compass.karpagamtech.ac.in
Questions	10
Туре	Objective: Excellent (5), Good (4), Fair (3), Average (2) and Poor (1)
Expected Target	Good(4)
Complied	At least 80 % of students should give the Expected Target for each question

	Questions
Did the teacher complete the syll	abus with theuniform pace?
Does the teacher advice and mot of skills?	ivate thestudents for enhanced development
Does the teacher begin and end t	he class in time?
Does the teacher come prepared	for the class?
Does the teacher communicate c	learly and effectively?
Does the teacher make the class	interactive?
Does the teacher spend time to c	lear the doubts?
Does the teacher use various teac	ching aids and methods for better learning?
Does the teacher treat equally wi	thout showing partiality?
Is the teacher helpful outside the	class?

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Suggested Actions:

1. Review the current course plan and counselling			
2. Visit to the class and counselling			
Courselling to faculty member			
Counselling to faculty member			
		1. Suggest lecture videos	
2. Schedule a visit by senior subject expert faculty member			
1. Suggest a visit to senior faculty class			
2. Counselling to faculty member			

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Mid Semester Feedback Analysis and Action Taken (2019-2020 ODD)

S.No.	Course Code	Course Name	Faculty Name	Dept.	 Did the teacher complete the syllabus with the uniform pace? 	 Does the teacher advice and motivate the students for enhanced development of skills? 	 Does the teacher begin and end the class in time? 	4. Does the teacher come prepared for the class?	 Does the teacher communicate clearly and effectively? 	 Does the teacher make the class interactive? 	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	 Does the teacher treat equally without showcasing partiality? 	10. Is the teacher helpful outside the class?	Average
1	CS8392	Object Oriented Programming	Ms. R.S.S. Shudapreyaa	IT	62	100	41	91	91	95	58	91	95	91	81.5
2	MA8551	Algebra and Number Theory	Dr. S. Dickson	п	58	94	94	94	97	100	100	97	58	94	88.6
3	MA8351	Discrete Mathematics	Mrs.S.Sharmilabanu	CSE	52	95	93	86	97	84	54	88	47	93	78.9
4	C\$8501	Theory of Computation	Mrs.S.Bhuvaneshwari	CSE	54	89	91	87	87	85	87	62	66	83	79.1
5	CS6712	Grid and Cloud Computing Laboratory	Dr.R.Laxmiraja	CSE	88	88	88	76	81	90	83	88	86	86	85.4
6	CS6702	Graph Theory and Applications	Ms.R.Myvizhi	CSE	46	81	93	95	93	86	60	93	58	88	79.3
7	EC8551	Communication Networks	Mr.M.S. Gowtham	ECE	90	85	92	80	75	83	91	88	81	86	85.1
8	EC8691	Microprocessor and Microcontroller	Ms. S. Kanimozhi	IT	62	91	83	87	89	83	95	85	72	87	83.4
9	EC6004	Satellite Communication	Mr. A.G. Paranthaman	ECE A	88	93	85	86	67	90	93	79	88	87	85.6
10	EC6703	Embedded & Real Time Systems	Mrs. S. Indumathi	ECE B	93	88	90	79	93	88	90	86	P-N	88	88.5

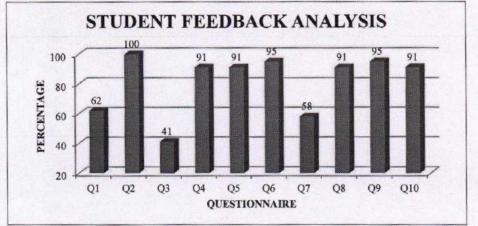
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11	EE8591	Digital Signal Processing	Mr.M. Nagarajan	EEE	88	82	80	95	78	83	69	88	92	89	84.4
12	EE6702	Protection and Switchgear	Mrs. R. Radha	EEE	92	86	84	76	90	80	82	65	81	94	83
13	ME8593	Design of Machine Elements	Mr. K.P. Harshavardhan	MECH	85	90	92	72	88	80	82	93	78	82	84.2
14	ME6502	Thermal Engineering II	Mr. U.M. Saravanan	MECH	92	88	75	81	84	65	85	93	99	82	84.4
15	MA8151	Engineering Mathematics I	Ms. C. Banupriya	I MECH	88	85	92	81	93	82	84	79	94	72	85
16	PH8151	Engineering Physics	Ms. A. Lathamaragatham	I CSE	91	86	84	76	95	80	82	65	81	94	83.4
17	HS8581	Professional Communication	Mr. S. Sathiamoorthy	III ECE	76	81	93	95	73	86	80	93	58	88	82.3

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KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE 641105 Semester Foodback Analysis and Action Taken (2019, 20 ODD)

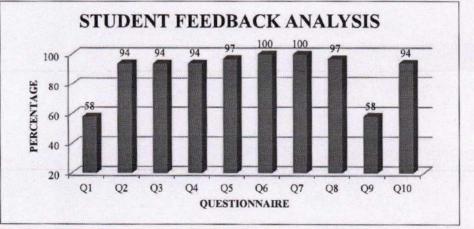
End Semester Feedback Analysis and Action Taken (2019-20 ODD)



1. CS8392- Object Oriented Programming -Ms. R.S.S. Shudapreyaa- IT

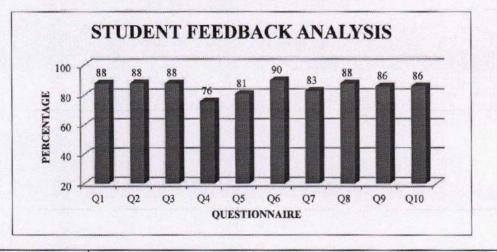
Question No 1:	Did the teacher complete the syllabus in uniform pace?	
Action Taken :	Advised to preplan the course syllabus	
Question No 3:	Does the teacher begin and end the class in time?	and the second second
Action Taken :	Advised to plan the topics ahead.	
Question No 7:	Does the teacher spend time to clear the doubts?	
Action Taken :	Advised to clear the doubts then and there	

2. MA8551- Algebra and Number Theory-Dr. S. Dickson- IT



Question No 1:	Did the teacher complete the syllabus in uniform pace?	
Action Taken :	Advised to preplan the course syllabus	
Question No 9:	Does the teacher treat equally without showcasing partiality?	
Action Taken :	Advised to treat all students equally.	

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5. CS6712 -Grid and Cloud Computing Laboratory- Dr.R.Laxmiraja- CSE

 Question No 4:
 Does the teacher come prepared for the class?

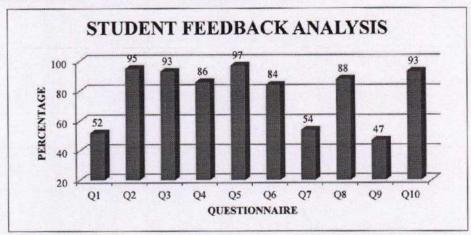
 Action Taken :
 Advised to refer some NPTEL videos, lectures to enhance knowledge.

STUDENT FEEDBACK ANALYSIS 95 93 93 100 93 88 86 PERCENTAGE 80 60 46 40 20 Q1 Q2 Q3 Q5 Q10 Q4 Q7 Q8 Q6 Q9 QUESTIONNAIRE

6. CS6702 -Graph Theory and Applications -Mr.M.S. Gowtham- ECE

Question No 1:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate clearly on class.
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised the faculty to clear the doubts then and there.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised to treat all students equally.

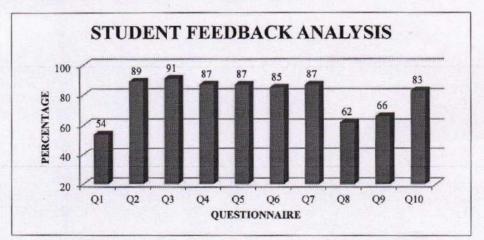
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3. MA8351- Discrete Mathematics- Mrs.S.Sharmilabanu - CSE

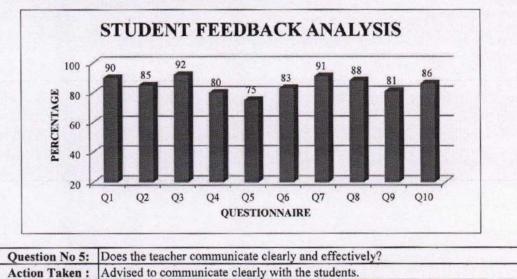
Question No 1:	Did the teacher complete the syllabus in uniform pace?	-
Action Taken :	Advised to preplan the course syllabus	
Question No 7:	Does the teacher spend time to clear the doubts?	mu the
Action Taken :	Suggested to clear the doubt then and there.	1
Question No 9:	Does the teacher treat equally without showcasing partiality?	
Action Taken :	Advised to treat all students equally.	

4. CS8501- Theory of Computation - Mrs.S.Bhuvaneshwari- CSE



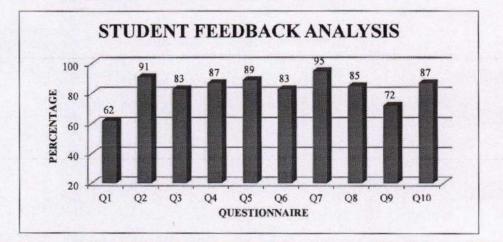
Question No 1:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate clearly on class.
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised to treat all students equally.

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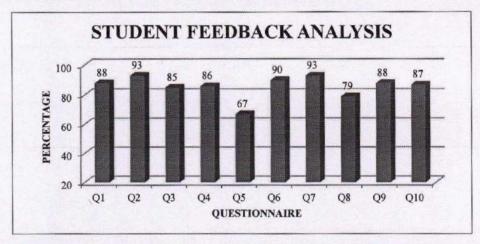
7. EC8551- Communication Networks- Mr.M.S. Gowtham- ECE

8. EC8691 -Microprocessor and Microcontroller -Ms. S. Kanimozhi -IT



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform manner
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised to treat all students equally.

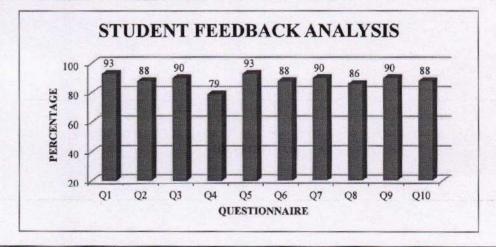
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9. EC6004- Satellite Communication- Mr. A.G. Paranthaman- ECE A

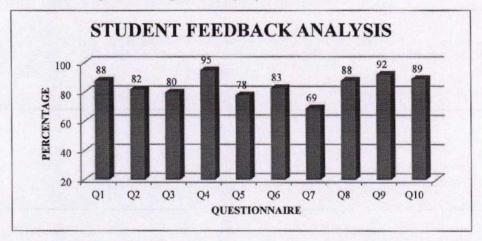
Question No 5: Does the teacher communicate clearly and effectively?							
Action Taken :	Advised to communicate clearly with the students.						
Question No 8:	Does the teacher use various teaching aids and methods for better learning?						
Action Taken :	Suggestion given to the faculty to use more pedagogical activities in the class room						

10. EC6703 -Embedded & Real Time Systems- Mrs. S. Indumathi -ECE B



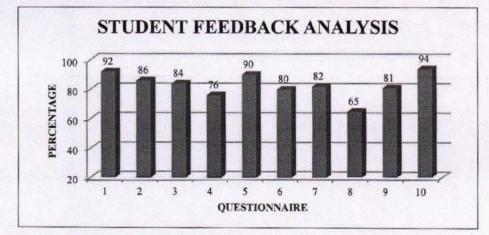
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.

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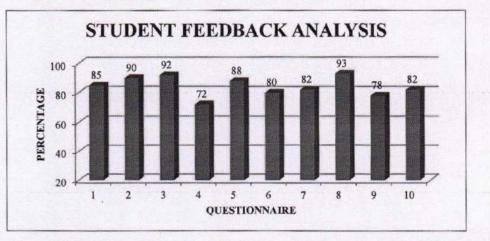
11. EE8591- Digital Signal Processing -Mr.M. Nagarajan -EEE

Does the teacher communicate clearly and effectively?	
Advised to communicate clearly with the students.	
Does the teacher spend time to clear the doubts?	
Advised to clear the doubts then and there	
	Advised to communicate clearly with the students. Does the teacher spend time to clear the doubts?



Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk

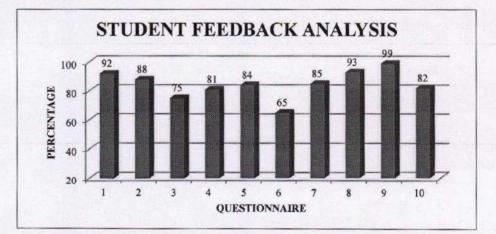
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13. ME8593- Design of Machine Elements -Mr. K.P. Harshavardhan -MECH

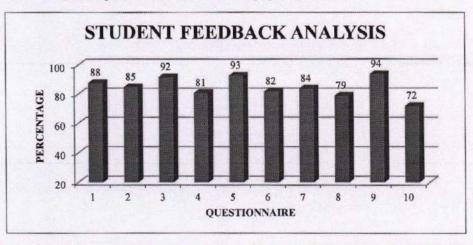
Question No 4:	Does the teacher come prepared for the class?	
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.	
Question No 9:	Does the teacher treat equally without showcasing partiality?	
Action Taken :	Advised to treat all students equally.	

14. ME6502- Thermal Engineering II -Mr. U.M. Saravanan -MECH



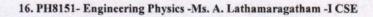
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to plan the topics ahead.
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggestion given to the faculty to interact more in classroom

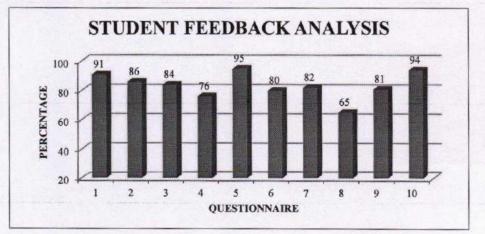
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15. MA8151- Engineering Mathematics I -Ms. C. Banupriya -I MECH

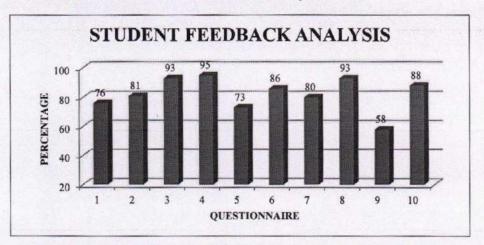
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Instructed to help the students outside the class





Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk

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17. HS8581- Professional Communication -Mr. S. Sathiamoorthy -III ECE

Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to preplan the course syllabus
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Suggestion given to the faculty to communicate effectively in the class room.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised to treat all students equally.

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End Semester Feedback Analysis and Action Taken (2019-20 ODD)

S.No	Course Code	Course Name	Faculty Name	Dept.	1. Did the teacher complete the syllabus with the uniform pace?	2. Does the teacher advice and motivate the students for enhanced development of skills?	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	5. Does the teacher communicate clearly and effectively?	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	9. Does the teacher treat equally without showcasing partiality?	10. Is the teacher helpful outside the class?	Average
1	MA8361	Discrete Mathematics	Ms. S. Sharmilabanu	IT	70	87	95	91	95	91	95	87	70	87	86.8
2	EC8691	Microprocessors and Microcontrollers	Ms. S. Kanimozhi	IT	94	100	100	58	94	58	94	94	61	94	84.7
3	EC8395	Communication Engineering	Dr.M.Murugesan	CSE	93	88	90	79	93	88	90	86	90	88	88.5
4	IT6801	Service Oriented Architecture	Mr.P.N.Vaitheeshwaran	CSE	88	93	83	88	79	83	90	83	95	90	87.2
5	CS6703	Grid and Cloud Computing	Dr.R.Laxmiraja	CSE	81	79	83	88	90	88	88	90	90	88	86.5
6	CS8351	Digital Principles & System Design	Mr. A. Janarthanam	IT	88	92	81	86	95	90	69	70	91 P.Ma	82	84.4

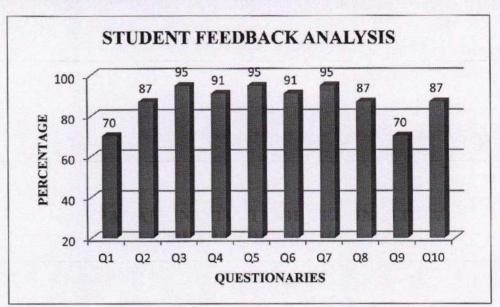
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7	EC6702	Optical Communication & Networks	Mr. K. Arun	ECE A	81	92	86	93	84	85	86	71	91	88	85.7
8	EC8352	Signals & Systems	Ms. R. Ramya	ECE	85	90	75	92	88	87	88	90	90	86	87.1
9	EC8691	Microprocessor & Microcontroller	Ms. S. Kanimozhi	IT	82	91	83	87	89	83	95	85	78	87	86
10	OMD551	Basic of Biomedical Instrumentation	Ms. R. Felshiya Rajakumari	IT	75	84	85	82	62	81	80	83	72	88	79.2
11	EE6702	Protection and Switchgear	Mrs. R. Radha	EEE	92	86	84	84	90	80	82	75	81	94	84.8
12	ME6502	Thermal Engineering II	Mr. U.M. Saravanan	MECH	68	85	88	91	82	87	86	80	95	84	84.6
13	ME8501	Metrology & Measurements	Mr. P. Prakash	MECH	88	92	83	90	77	98	83	86	96	80	87.3
14	HS8151	Communicative English	Mrs. R. Radhika	I CSE	85	84	85	82	62	81	80	83	72	88	
15	PH8151	Engineering Physics	Ms. A. Lathamaragatham	I CSE	86	91	83	87	89	73	95	85	78	87	
16	CY8151	Engineering Chemistry	Ms. D. Sudha	I ECE	95	90	85	92	88	87	88	70	90	86	

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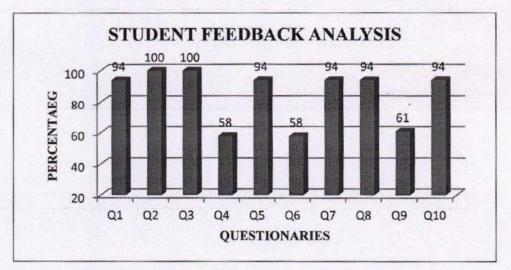




1.MA8361 -Discrete Mathematics -Ms. S. Sharmilabanu- IT

Question No 1: Did the teacher complete the syllabus in uniform pace?					
Action Taken :	Advised faculty to adhere with course plan				
Question No 9: Does the teacher treat equally without showcasing partiality?					
Action Taken	Advised not to show biasing on students.				

2. EC8691-Microprocessors and Microcontrollers-Ms. S. Kanimozhi- IT



Does the teacher come prepared for the class?
Advised to refer some NPTEL videos, lectures to enhance knowledge.
Does the teacher make the class interactive?
Suggested to interact frequently with students.
Does the teacher treat equally without showcasing partiality?
Advised to treat all students equally.

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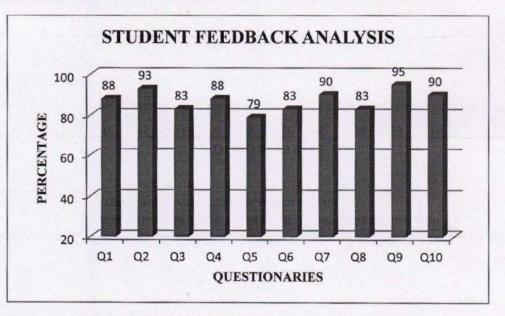


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3. EC8395 -Communication Engin	ering -Dr.M.Murugesan -CSE
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Question No 4:	Does the teacher come prepared for the class?	
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge	

4. IT6801-Service Oriented Architecture- Mr.P.N.Vaitheeshwaran- CSE



Question No 5:	Does the teacher communicate clearly and effectively?	
Action Taken :	Advised to communicate clearly with the students.	

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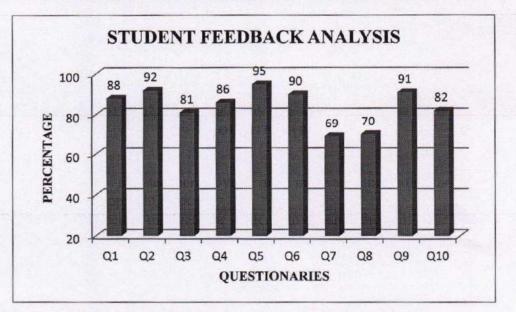
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STUDENT FEEDBACK ANALYSIS 100 90 90 90 88 88 88 88 83 81 79 80 PERCENTAGE 60 40 20 Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Q9 Q10 QUESTIONARIES

Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised to motivate the students to enhance the skill

6. CS8351-Digital Principles & System Design-Mr. A. Janarthanam- IT



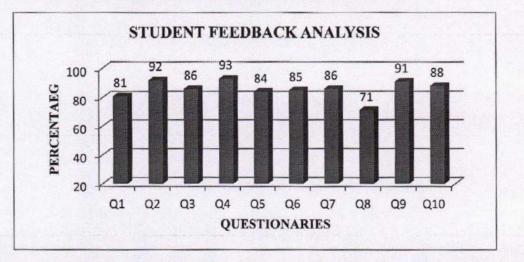
Question No 7:	Does the teacher spend time to clear the doubts?		
Action Taken :	Advised to clear the doubts in the class room itself.		
Question No 8:	Does the teacher use various teaching aids and methods for better learning?		
Action Taken :	Advised to use more pedagogy.		

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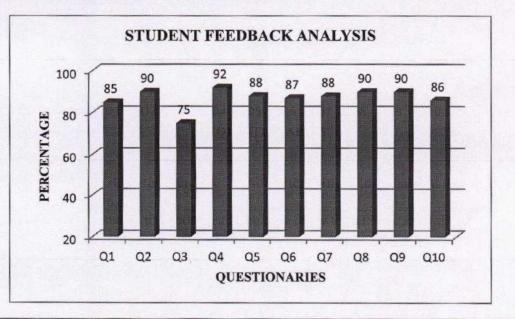


7. EC6702 Optical Communication & Networks Mr. K. Arun ECE A



Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk

8. EC8352 -Signals & Systems- Ms. R. Ramya -ECE

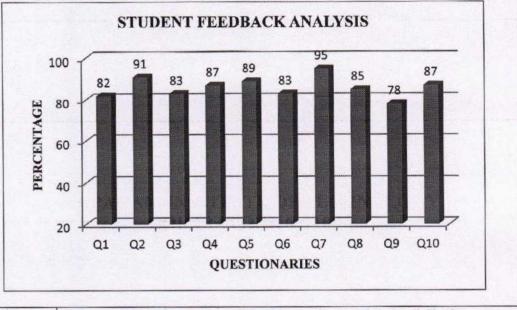


Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to complete the class on time

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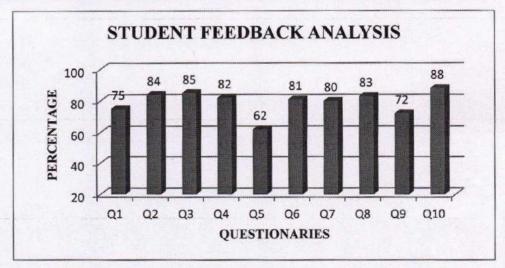


9. EC8691-Microprocessor & Microcontroller- Ms. S. Kanimozhi- IT



Question No 9:	Does the teacher treat equally without showcasing partiality?	
Action Taken :	Advised to treat all the students equally.	

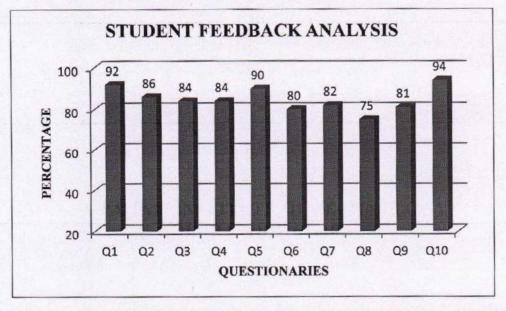
10. OMD551-Basic of Biomedical Instrumentation-Ms. R. Felshiya Rajakumari-IT



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform manner
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate clearly with the students.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised faculty to treat all the students equally

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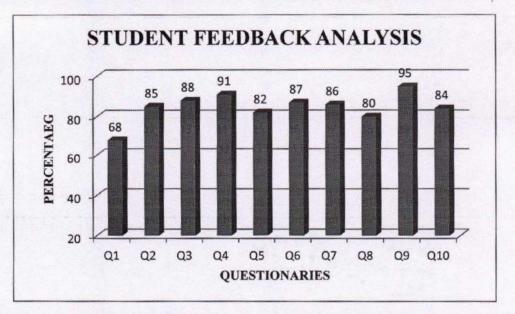




11. EE6702 Protection and Switchgear Mrs. R. Radha EEE

Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk

12. ME6502- Thermal Engineering II- Mr. U.M. Saravanan - MECH

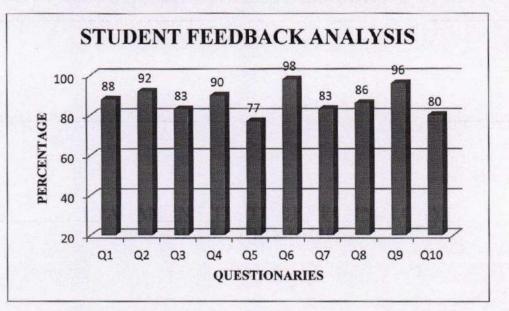


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform pace.

P. Maninel PRINCIPALDI123 KARPAGAN INSTITUTE OF TECHNOLOGY LET BYPES Road Redinelay am-Post Combatoro of 1.05



13. ME8501- Metrology & Measurements -Mr. P. Prakash- MECH



Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate clearly with the students.

P.Ma 123 KARPAGAM INSTITUTE OF TECHNOLOGY LET Bypass Road. Bodipalayam-Past, Geimbatere-\$41 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

DEPARTMENT OF INFORMATION TECHNOLOGY

Student Feedback on Teaching Learning

Analysis Report 2019-2020 (ODD Semester)

S. No	Course code	Course Title	Faculty Name	Semester	MID SEM Not Complied	END SEM Not Complied
1	CS8392	OBJECT ORIENTED PROGRAMMING	Ms.R.S.S.Sudhapreyaa	III	2,6,10	-
2	MA8351	DISCRETE MATHEMATICS	Ms.S.Sharmilabanu	III	-	1,9
3	MA8551	ALGEBRA and NUMBER THEORY	Dr.S.Dickson	v	1,9	-
4	EC8691	MICROPROCESSOR and MICROCONTROLLERS	Ms.S.Kanimozhi	v	-	4,6,9

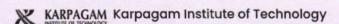
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19/10/2019



Karpagam Tech

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Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 III SEM MID FEEDBACK ANALYSIS REPORT

Total Strength: 24

Year/Semester: 11/11

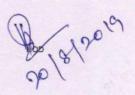
Number of Students Attended: 24

Questions				Course C				priented Programming udapreyaa
	5	4	3	2	1	P	C/NC	Action Taken
Does the teacher advice and motivate the students for enhanced development of skills?	n	13	0	0	0	100	с	
Does the teacher begin and end the class in time?	2	8	5	9	0	41	NC	Pleplanning a must
Does the teacher come prepared for the class?	9	13	1	1	0	91	с	
Does the teacher communicate clearly and effectively?	8	14	1	1	0	91	с	
Does the teacher make the class interactive?	13	10	0	1	0	95	с	
Does the teacher spend time to clear the doubts?	6	8	5	5	0	58	NC	Doubt cleaning is important for the shudents to undustand conce
Does the teacher use various teaching aids and methods for better learning?	10	12	2	0	0	91	с	
Does the teacher treat equally without showcasing partiality?	15	8	0	1	0	95	с	
Is the teacher helpful outside the class?	14	8	2	0	0	91	с	
Did the teacher complete the syllabus with the uniform pace?	8	7	4	5.	0	62	NC	Athead planning is required for all copies.

Notes:

P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

al Course Handling Faculty In-charge



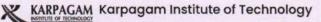
P. Maninul PRINCIPAL2118/19

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compass.Karpagamtechacin I accept and i will visit me Senior facully Mr.V. Direshbab sirclass also i will improve my time planning based on Course Plan.

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Go back



Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 V SEM MID FEEDBACK ANALYSIS REPORT Total Strength: 34

Year/Semester: TII / V

Number of Students Attended: 34

Questions				Course		le : MA855 culty Nam		and Number Theory ckson
	5	4	3	2	1	Р	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	8	12	12	2	0	58	NC	Atread delivery plan to be planned & executed
Does the teacher advice and motivate the students for enhanced development of skills?	17	15	0	2	0	94	c	
Does the teacher begin and end the class in time?	15	17	0	2	0	94	с	
Does the teacher come prepared for the class?	17	15	1	1	0	94	с	
Does the teacher communicate clearly and effectively?	19	14	0	1	0	97	с	
Does the teacher make the class interactive?	16	18	o	0	0	100	с	
Does the teacher spend time to clear the doubts?	19	15	0	0	0	100	с	
Does the teacher use various teaching aids and methods for better learning?	20	13	0	1	0	97	с	
Does the teacher treat equally without showcasing partiality?	8	12	9	5	0	58	NC	NO pasticity among students which is strictly warned
Is the teacher helpful outside the class?	18	14	1	1	0	94	с	

Notes:

P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

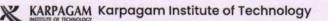
Course Handling Faculty In-charge I accepted the above feedback 90/19 and I will charge in the 90/01/9 and I sessions

P. Maninel PRINCIPAL 21849

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Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 III SEM END FEEDBACK ANALYSIS REPORT Total Strength: 24

Year/Semester: TI / TT

Questions

Faculty Name : Ms.S.Sharmilabanu 5 4 3 2 1 P C/NC Action Taken Course to be planned peoples 5 12 NC Did the teacher complete the syllabus with the 4 3 0 70 uniform pace? 9 12 2 0 С Does the teacher advice and motivate the 1 87 students for enhanced development of skills? 0 0 Does the teacher begin and end the class in time? 9 14 1 C 95 2 Does the teacher come prepared for the class? 10 12 0 0 91 C Does the teacher communicate clearly and 8 15 0 1 0 95 C effectively? Does the teacher make the class interactive? 8 14 0 2 0 91 С 0 Does the teacher spend time to clear the doubts? 8 15 1 0 95 C Does the teacher use various teaching aids and 11 10 1 2 0 87 C methods for better learning? Student Brasily is Strick, Does the teacher treat equally without 6 11 NC 4 3 0 70 showcasing partiality? not allowed. Is the teacher helpful outside the class? 12 9 1 2 0 87 C

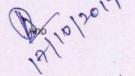
Notes:

P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

Course Handling Faculty In-charge

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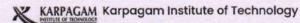
P. yanimel PRINCIPAL Liberry

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Number of Students Attended: 24

Course Code & Title : MA8351 - Discrete Mathematics

Go back



Total Strength: 34

Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 V SEM END FEEDBACK ANALYSIS REPORT

Number of Students Attended: 34

Year/Semester: 11 / 🔽

Questions			C	ourse Code		28691- Mid ulty Name		isors and Microcontrollers nimozhi
	5	4	3	2	1	P	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	12	20	1	1	0	94	c	
Does the teacher advice and motivate the students for enhanced development of skills?	20	14	0	0	0	100	c .	
Does the teacher begin and end the class in time?	16	18	0	0	0	100	с	
Does the teacher come prepared for the class?	6	14	4	10	0	58	NC	Should sufer some expert vidus, lectures etc. to enhance knowledge
Does the teacher communicate clearly and effectively?	17	15	1	1	0	94	с	
Does the teacher make the class interactive?	9	n	7	7	0	58	NC	student interaction is highly
Does the teacher spend time to clear the doubts?	15	17	1	1	0	94	с	11 (1-3)
Does the teacher use various teaching aids and methods for better learning?	13	19	2	0	0	94	с	
Does the teacher treat equally without showcasing partiality?	6	15	9	4	0	61	NC	Brasing in any form is not premitted
Is the teacher helpful outside the class?	17	15	2	0	0	94	с	1

Notes: P - % of students given 4 & 5 Compiled (c) - If P is 80% and above Not Compiled (NC) - If P is below 80%

Stanfield Course Handling Faculty In-charge

17/10/19

P. Maninel PRINCIPAL Lister

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Read, Bodipalayam, 191, Ceimbatore-641 105.

compassikarpagamtechacia accepted me above Comments and, i will

improve in future.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE 641105

Mid Semester Feedback Analysis and Action Taken (2019-2020 EVEN)

S.No.	Course Code	Course Name	Faculty Name	Dept.	 Did the teacher complete the syllabus with the uniform pace? 	 Does the teacher advice and motivate the students for enhanced development of skills? 	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	 Does the teacher communicate clearly and effectively? 	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	 Does the teacher treat equally without showcasing partiality? 	10. Is the teacher helpful outside the class?	Average
1	GE8291	Environmental Science and Engineering	Mrs. O.A. Sridevi	IT	50	91	58	91	95	41	91	91	87	91	78.6
2	CS8092	Computer Graphics and Multimedia	Mrs. E. Saranya	IT	94	97	52	61	97	97	94	100	97	94	88.3
3	CS8651	Internet Programming	Ms.J.K.Kiruthika	CSE	62	91	83	87	89	83	45	85	60	87	77.2
4	EE8691	Embedded Systems	Ms. S. Madhumitha	EEE	94	88	81	91	75	84	83	95	82	65	83.5
5	EC6801	Wireless Communication	Mrs. C. Nivedityaa	ECE A	81	92	86	93	84	85	86	71	91	88	85.7
6	GE6757	Total Quality Management	Mr. S. Selvasivasankar	ECE A	88	91	83	90	77	100	83	86	96	80	87.4
7	EC8651	Transmission Lines and RF Systems	Mr. E. Veera Boopathy	ECE	95	78	65	82	85	86	92	83	75	96	83.7
8	EE8601	Solid State Drives	Ms. R. Felshiya Rajakumari	EEE	79	84	85	82	72	81	80	83	82	88	81.6
9	BE8254	Basic Electrical & Instrumentation Engineering	Mrs. R. Radha	ECE	78	94	88	91	82	87	86	80	95	86	86.7
10	ME8694	Hydraulics and Pneumatics	Mr. K. Madhan Muthu Ganesh	MECH	84	90	78	92	88	97	88	90	90 Janin	86	88.3

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11	PR8592	Welding Technology	Mr. P. Prakash	MECH	92	88	90	75	93	88	90	86	80	88	87
12	MA8251	Engineering Mathematics II	Ms. S. Sharmila Banu	I CSE	84	90	95	92	88	77	88	90	90	86	85.7
13	MA8402	Probability & Queuing Theory	Mr. S. Dickson	II CSE	74	97	52	61	97	77	94	100	97	94	84.4

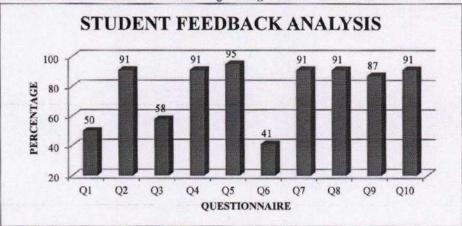
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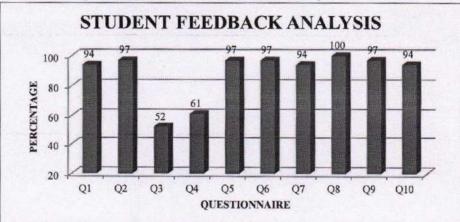


1. GE8291- Environmental Science and Engineering -Mrs. O.A. Sridevi- IT



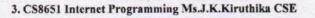
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to preplan the course syllabus
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to plan the topics ahead.
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

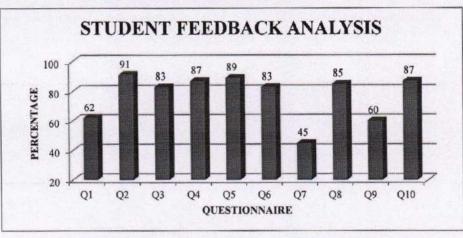
2. CS8092- Computer Graphics and Multimedia-Mrs. E. Saranya- IT



Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to complete the class on time
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.

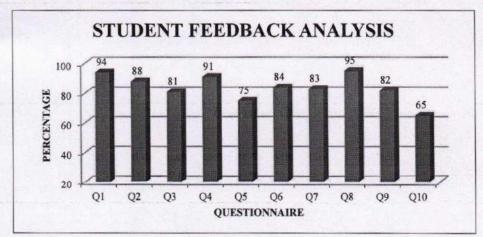
P. Maninel PRINCIPAL 61123 KARPAGAM INSTITUTE OF TECHNOLOCI LET Bypass Read, Bodipalayam-Post, Colmbatore-641 105.





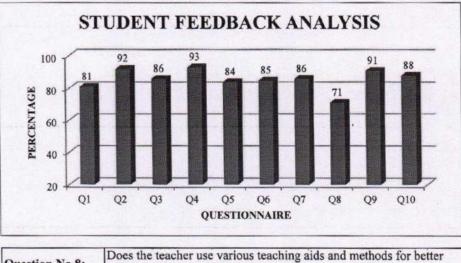
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to preplan the course syllabus
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Suggested to clear the doubt then and there.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised to treat all students equally.

4. EE8691- Embedded Systems -Ms. S. Madhumitha- EEE



Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate clearly on class.
Question No 10:	Is the teacher helpful outside the class?
Action Taken : Suggested to have more conversation with the students after hours like mentoring, clearing doubts.	

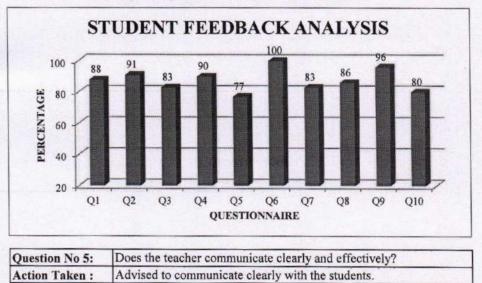
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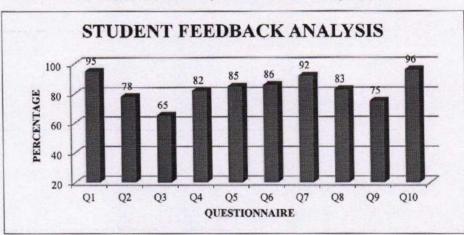
5. EC6801 -Wireless Communication- Mrs. C. Nivedityaa- ECE A

Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids other than chalk and talk

6. GE6757 - Total Quality Management -Mr. S. Selvasivasankar- ECE A



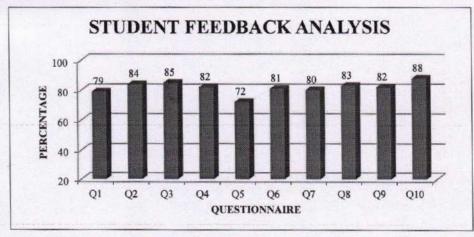
P. Maninel RARPAGAMINSTITUTE OF IFCHNOLO L&T Bypass Read, Bedinalayam-Pos-Coimbatere- 641 185.



7. EC8651- Transmission Lines and RF Systems- Mr. E. Veera Boopathy- ECE

Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Suggested to adhere with course plan and try to complete the class on time.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

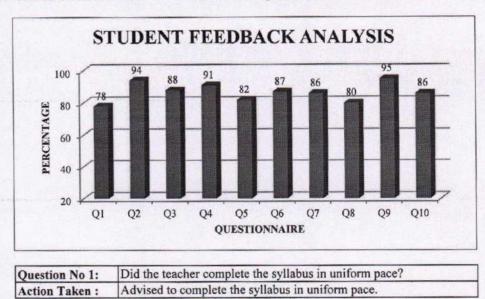
8. EE8601 -Solid State Drives -Ms. R. Felshiya Rajakumari -EEE



Question No 1:	Did the teacher complete the syllabus in uniform pace?	
Action Taken :	Advised to complete the syllabus in uniform manner	
Question No 5:	Does the teacher communicate clearly and effectively?	
Action Taken :	Advised to communicate clearly with the students.	

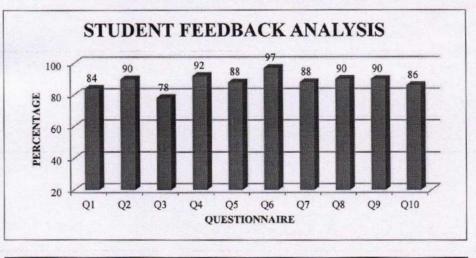
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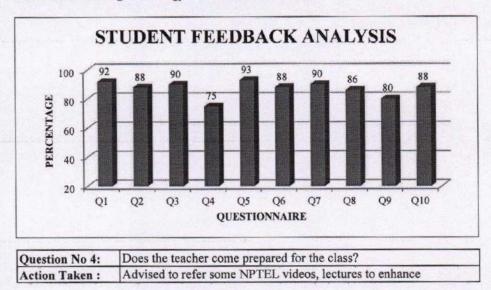
9. BE8254- Basic Electrical & Instrumentation Engineering- Mrs. R. Radha- ECE

10. ME8694 -Hydraulics and Pneumatics- Mr. K. Madhan Muthu Ganesh -MECH



Question No 3:	Does the teacher begin and end the class in time?	
Action Taken :	Advised to complete the class on time	

P. Manin NCIPAL 6/1/23 E OF TECHNOLOGY Bedipalayam-Post, KARPAGAN IN LET Bypase Read Coimbatore- 641 105.



11. PR8592- Welding Technology -Mr. P. Prakash -MECH

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End Semester Feedback Analysis and Action Taken (2019-20 EVEN)

S.No.	Course Code	Course Name	Faculty Name	Dept.	 Did the teacher complete the syllabus with the uniform pace? 	 Does the teacher advice and motivate the students for enhanced development of skills? 	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	 Does the teacher communicate clearly and effectively? 	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	 Boes the teacher use various teaching aids and methods for better learning? 	9. Does the teacher treat equally without showcasing partiality?	10. Is the teacher helpful outside the class?	Average
1	CS8493	Operating Systems	Mrs E.Saranya	IT	95	91	37	70	91	95	66	95	91	95	82.6
2	CS8092	Computer Graphics and Multimedia	Mrs.E.Saranya	IT	97	94	52	50	94	94	44	97	94	97	81.3
3	EE8691	Embedded Systems	Ms.S.Madhumitha	EEE	94	97	52	61	97	97	94	100	97	94	88.3
4	EC6802	Wireless Networks	Mrs.H.Indrapriyadarsini	ECE A	88	93	83	88	79	83	90	83	95	90	87.2
5	GE6075	Professional Ethics in Engineering	Mr.A.Manikandan	ECE B	81	79	83	88	90	88	88	90	90	88	86.5
6	BE8255	Basic Electrical, Electronics & Measurement Engineering	Mr.D.Navin Sam	CSE	85	88	69	82	95	92	91	76	84	96	85.8
7	EE8002	Design of Electrical Apparatus	Mr R.Sreenivasan	EEE	75	85	85	82	62	81	86	83	72	80	79.1

PRINCIPAL 61123 KARPAGAN INSTITUTE OF TECHNOLOGY LET Bypase Road. Bedipalayam-Post, Celmbatere-641 105.

8	ME8692	Finite Element Analysis	Mr.M.Sujith	MECH	79	84	85	82	72	81	80	83	82	88	81.6
9	ME8493	Thermal Engineering I	Mr.A.J.Infant Jegan Rakesh	MECH	84	91	79	92	88	97	88	95	90	87	89.1
10	GE8291	Environmental Science & Engineering	Ms. O.A. Sridevi	штт	79	84	85	82	82	81	80	83	72	88	81.6
11	MA8402	Probability & Queuing Theory	Mr. S. Dickson	II CSE	81	79	83	88	90	78	88	90	90	88	85.5
12	HS8461	Advanced Reading & Writing	Mr. S. Sathiyamoorthy	II CSE	81	79	83	88	70	88	88	90	90	88	84.5

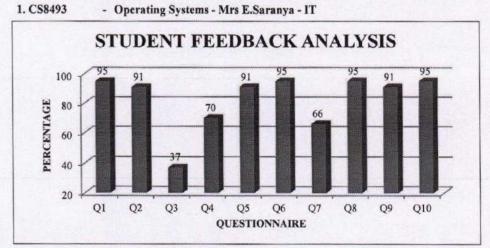
PRINCIPAL 611/23 KARPAGAMINSTITUTE OF TECHNOLOGY LET Bypass Road Bodinalayam-Post, Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

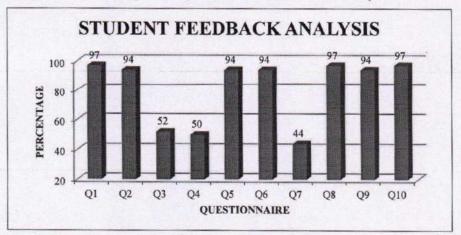
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End Semester Feedback Analysis and Action Taken (2019-20 EVEN)



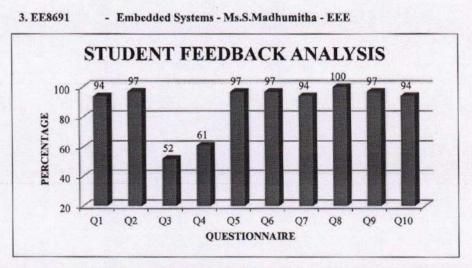
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to maintain the class timing
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to have more preparation before going to the class.
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised to clear the doubts then and there.

2. CS8092 - Computer Graphics and Multimedia - Mrs.E.Saranya - IT



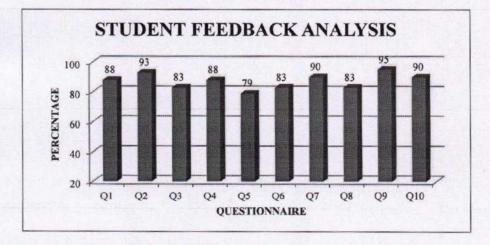
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to maintain the class timing
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised to clear the doubts then and there.

PRINCIPAL 61123 KARPAGAMINSTITUTE OF TECHNOLOGY LET BYRASS Read Bedipalayam-rost, Celmbatore- 641 105.



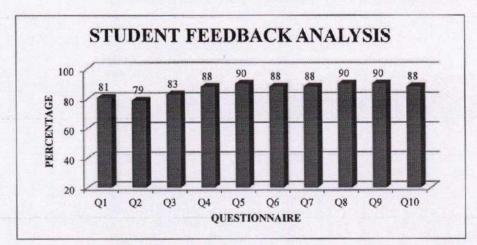
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to maintain the class timing
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to have more preparation before going to the class.

4. EC6802 - Wireless Networks - Mrs.H.Indrapriyadarsini - ECE A



Question No 5:	Does the teacher communicate clearly and effectively?	
Action Taken :	Advised to communicate effectively	

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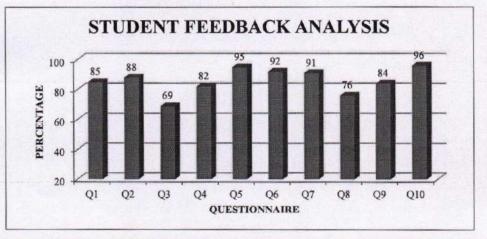
5. GE6075 - Professional Ethics in Engineering - Mr.A.Manikandan - ECE B

Question No 2:	Does the teacher advice and motivate the students for enhanced development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.



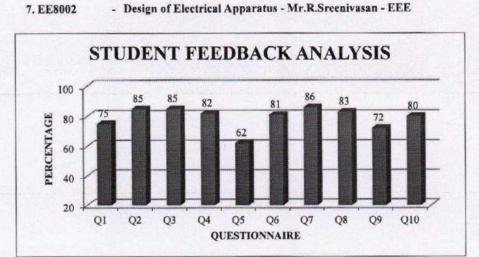
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Basic Electrical, Electronics & Measurement Engineering - Mr.D.Navin Sam - CSE



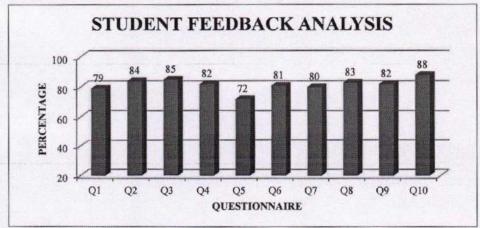
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to complete the class on time
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised to use more teaching aids in addition to chalk and talk

PRINCIPAL 6 [1/2] RARPAGAMINSTITUTE OF (ECHNOLOG) LET Bypass Road, Bodinalay am-Post, Colmbatoro-641 105.



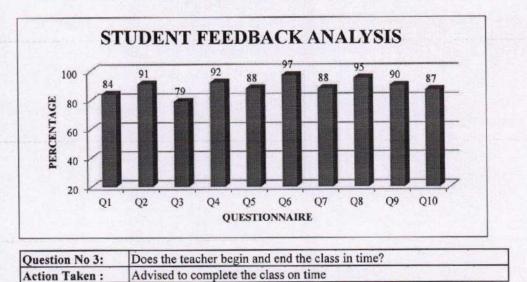
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform manner
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised faculty to treat all the students equally

8. ME8692 - Finite Element Analysis - Mr.M.Sujith - MECH

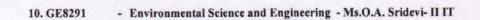


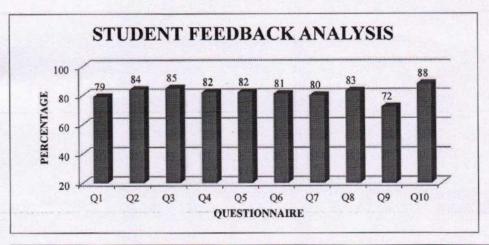
Question No 1:	Did the teacher complete the syllabus in uniform pace?	
Action Taken :	Advised to complete the syllabus in uniform manner	
Question No 5:	Does the teacher communicate clearly and effectively?	
Action Taken :	Advised to communicate clearly with the students.	

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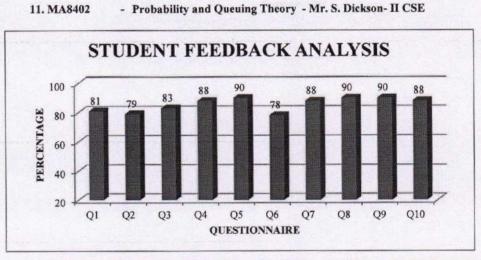
9. ME8493 - Thermal Engineering I - Mr.A.J.Infant Jegan Rakesh - MECH





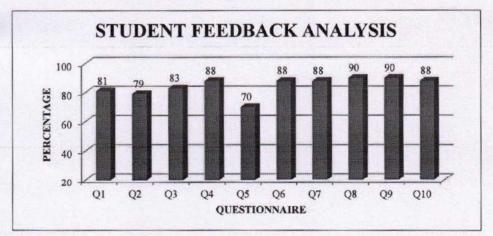
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform manner
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised faculty to treat all the students equally

PEINCIPAL 61/23 KARPAGAN INSTITUTE OF FECHNOLOGI, LET Bypass Road, Bodipalayam-Post, Combatore-641 105.



Question No 2:	Does the teacher advice and motivate the students for enhanced development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Advised faculty to interact with the students in the class

12. HS8461 - Advanced Reading & Writing - Mr. S. sathiyamoorthy- II CSE



Question No 2:	Does the teacher advice and motivate the students for enhanced
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to communicate effectively

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KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

DEPARTMENT OF INFORMATION TECHNOLOGY

Student Feedback on Teaching Learning

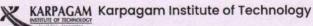
Analysis Report 2019–2020 (EVEN Semester)

S. No	Course code	Course Title	Faculty Name	Semester	MID SEM Not Complied	END SEM Not Complied
1	GE8291	ENVIRONMENTAL SCIENCE and ENGINEERING	Mrs.O.A.Sridevi	IV	1,3,6	-
2	CS8493	OPERATING SYSTEMS	Mrs.E.Saranya	IV	24 Jan 194	3,4,7
3	CS8092	COMPUTER GRAPHICS AND MULTIMEDIA	Mrs.E.Saranya	VI	3,4,	3,4,7

PRINCIPAL 16/1/2020 KARPAGAMINSTITUTE OF TECHNOLOGY L&T BY BASS Read Bodinalous DOGY L&T Bypass Read Bodipalayam-Post, Coimbatore- 641 105.

Karpagam Tech

Go back



Total Strength: 34

Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 VI SEM END FEEDBACK ANALYSIS REPORT

Year/Semester: 11 1

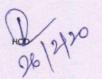
Number of Students Attended: 34

Questions			Co	urse Code			omputer (e : Mrs.E.S	Graphics and Multimedia aranya
	5	4	3	2	1	P	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	13	20	1	0	0	97	с	
Does the teacher advice and motivate the students for enhanced development of skills?	16	16	0	2	0	94	с	
Does the teacher begin and end the class in time?	5	13	7	9	0	52	NC	
Does the teacher come prepared for the class?	6	n	10	7	0	50	NC	30nion pacety classes can be observed of video lectures can be observed
Does the teacher communicate clearly and effectively?	18	14	0	2	0	94	C.	
Does the teacher make the class interactive?	17	15	1	1	0	94	с	· · · · · · · · · · · · · · · · · · ·
Does the teacher spend time to clear the doubts?	8	7	9	10	0	44	NC	Doubt elavification to be viewed as an important concept
Does the teacher use various teaching aids and methods for better learning?	19	14	0	1	0	97	с	and infantant concept
Does the teacher treat equally without showcasing partiality?	17	15	0	2	0	94	с	
Is the teacher helpful outside the class?	13	20	0	1	0	97	с	

Notes:

P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

Course Handling Faculty In-charge



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L&T Bypass Read, Bodipalayam-row Coimbatore-641 105.

compassikarpagamtechacin & accepted and Jusil USSit the Senior faculty Mr. U.P. Arullunor, Sir class, also, I will improve my Time Planning based on Course Plan.

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Notes: P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

Course Handling Faculty In-charge

Total Strength: 24

Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 IV SEM MID FEEDBACK ANALYSIS REPORT Number of Students Attended: 24

KARPAGAM Karpagam Institute of Technology

Year/Semester: 11/1

Questions	Course Code & Title : GE8291-Environmental Science and Engineering Faculty Name : Mrs.O.A.Sridevi										
	5	4	3	2	1	Р	C/NC	Action Taken			
Did the teacher complete the syllabus with the uniform pace?	7	5	4	8	0	50	NC	Pu planning of course syllabus with execution is needed			
Does the teacher advice and motivate the students for enhanced development of skills?	16	6	1	1	0	91	с				
Does the teacher begin and end the class in time?	2	12	7	3	0	58	NC	planning of topics ahead is mandatory			
Does the teacher come prepared for the class?	15	7	1	1	0	91	C	~			
Does the teacher communicate clearly and effectively?	10	13	1	0	0	95	с				
Does the teacher make the class interactive?	4	6	8	6	0	41	NC	shidents to talk to teachers is elavitying doubts is highly advice			
Does the teacher spend time to clear the doubts?	11	n	2	0	0	91	с	and a constant			
Does the teacher use various teaching aids and methods for better learning?	5	17	1	1	0	91	с				
Does the teacher treat equally without showcasing partiality?	8	13	3	0	0	87	с				
Is the teacher helpful outside the class?	8	14	1	1	0	91	с				

Karpagam Tech

Go back

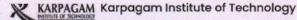


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Go back



Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 VI SEM MID FEEDBACK ANALYSIS REPORT

Total Strength: 34

Year/Semester: 1 / VI

Number of Students Attended: 34

Questions			c	ourse Cod		cs8092-C	and the second second	Graphics and Multimedia aranya
	5	4	3	2	1	Р	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	15	17	1	1	0	94	с	
Does the teacher advice and motivate the students for enhanced development of skills?	14	19	0	1	0	97	c	
Does the teacher begin and end the class in time?	7	n	10	6	0	52	NC	punctuality is highly expected
Does the teacher come prepared for the class?	6	15	6	7	0	61	NC	Ahrad planning & preparation is
Does the teacher communicate clearly and effectively?	17	16	1	0	0	97	c	Jacomy
Does the teacher make the class interactive?	15	18	0	1	0	97	c	
Does the teacher spend time to clear the doubts?	21	11	1	1	0	94	c	
Does the teacher use various teaching aids and methods for better learning?	13	21	0	0	0	100	с	
Does the teacher treat equally without showcasing partiality?	16	17	1	0	0	97	с	
Is the teacher helpful outside the class?	23	9	0	2	0	94	с	

Notes: P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

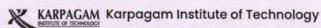
course Handling Faculty In-charge above statement gy 20 and maintain punctuality.

P. Manine 1012/2020 PRINCIPAL

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Coimbatore - 641 105. Department of Information Technology FEEDBACK IT 2019-2020 IV SEM END FEEDBACK ANALYSIS REPORT

Total Strength: 24

Year/Semester: 11

Questions				Cours			s8493-Op e : Mrs.E.Sc	perating Systems Saranya
	5	4	3	2	1	P	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	11	12	1	0	0	95	с	
Does the teacher advice and motivate the students for enhanced development of skills?	13	9	1	1	0	91	с	
Does the teacher begin and end the class in time?	5	4	6	9	0	37	NC	Punchiality towards classis is important Videos & Boetus by Infects to be observed towards ensiting knowled
Does the teacher come prepared for the class?	5	12	0	7	0	70	NC	Videos & believe by hereis to
Does the teacher communicate clearly and effectively?	10	12	1	1	0	91	c	in a participation of the grant of
Does the teacher make the class interactive?	9	14	0	1	o	95	с	
Does the teacher spend time to clear the doubts?	4	12	2	6	0	66	NC	Doubt clearly is an important process in Strying concept class
Does the teacher use various teaching aids and methods for better learning?	15	8	1	0	0	95	с	prost of for the for the
Does the teacher treat equally without showcasing partiality?	16	6	0	2	0	91	с	
Is the teacher helpful outside the class?	14	9	1	0	0	95	с	

Notes:

P - % of students given 4 & 5 Compiled (c) - if P is 80% and above Not Compiled (NC) - if P is below 80%

6/2/20 1

PRINCIPAL 28/2/2020

KARPAGAM INSTITUTE OF TECHNO' COY

Number of Students Attended: 24

Course Handling Faculty In-charge I will accepted and I will visit Senior faculty Mr. V. p. Arul compass Karpagamtechacin Kumar Sir Class, I will improve time management Course plan. based on 50



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Student Feedback on Facility

Frequency	Once in a Year
Feedback	End of the Even Semester from Final Year Student
Mode	Offline
Questions	10
Туре	Objective: Excellent (5), Good (4), Satisfactory (3), Average (2) and Poor (1)
Expected Target	Good(4)
Complied	At least 80 % of students should give the Expected Target for each question

Questions	
Classroom infrastructure and laboratory facilities in the Department	
Computer and internet facilities provided by the Institution	
Placement support and training provided by the Institution	
Hostel facility provided by the Institution	
Responsiveness of accounts office and Exam cell	-
Responsiveness of College Admin Office	
Transport and Parking facilities provided by the Institution	
Washroom facility and maintenance	
Canteen and drinking water facilities	
Co-curricular and Extra-curricular support facilities provided by the Institution	

P. yanim PRINCIPAL 912123 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Students Feedback on facility (2019-2020):

- Student's feedback on facilities is important as students are the main stakeholders in the campus and they are the largest group that study and live on campus. The facilities feedback form is for students' comments and suggestions regarding classroom facilities, laboratory facilities, library facilities, hostel and dining facilities, basic and general amenities, infrastructure, internet facilities, sports and other facilities. Feedback on facilities is collected from the final year students and it is analysed in detail by the Head of the Department and it is submitted to the Principal.
- Excellent, Good, Satisfactory, Average, Poor are the options given in the feedback system for the students to give their opinion about the facilities.
- Feedback given by the students on institution and department facilities are collected and the observations are consolidated
- The recorded observations are discussed in the planning and monitoring board meeting to make necessary actions on creating the facilities.

Format



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105.

DEPARTMENT OF -----

ACADEMIC YEAR: 20 - 20 (ODD/EVEN SEMESTER)

FEEDBACK ON FACILITIES

:

Name of the Student (Optional)

S.No	Particulars		F	Rating		
5.140	raruculars	5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department					
2.	Computer and internet facilities provided by the Institution	12			-10-11	-
3.	Placement support and training provided by the Institution		1	1		
4.	Hostel facility provided by the Institution					
5.	Responsiveness of accounts office and Exam cell					
6.	Responsiveness of College Admin Office			-		
7.	Transport and Parking facilities provided by the Institution					
8.	Washroom facility and maintenance					1
9.	Canteen and drinking water facilities					
10.	Co-curricular and Extra-curricular support facilities provided by the Institution					
11.	Any other Comments					

Signature of the Student (Optional) PRINCIPAL 61123 KARPAGAM INSTITUTE OF TECHNOLOGY LAT By past Read Bodinalayam-Post Compatere 641 105.



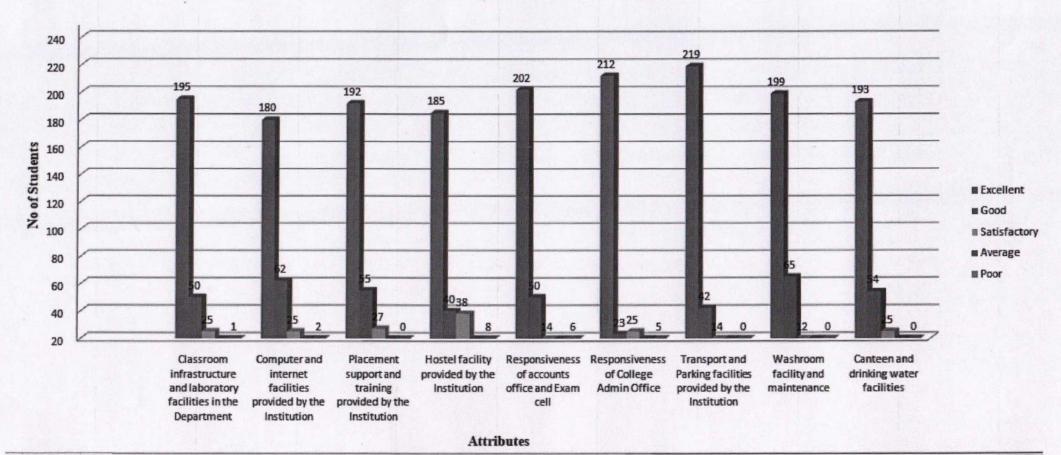
Feedback Analysis (2019-2020):

S.No	Particulars		ŀ	Rating		
5.INO	Particulars	5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department	195	50	25	5	1
2.	Computer and internet facilities provided by the Institution	180	62	25	7	2
3.	Placement support and training provided by the Institution	192	55	27	2	0
4.	Hostel facility provided by the Institution	185	40	38	5	8
5.	Responsiveness of accounts office and Exam cell	202	50	14	4	6
6.	Responsiveness of College Admin Office	212	23	25	11	5
7.	Transport and Parking facilities provided by the Institution	219	42	14	1	0
8.	Washroom facility and maintenance	199	65	12	0	C
9.	Canteen and drinking water facilities	193	54	25	4	0
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	201	45	27	2	1

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Feedback Analysis (2019-2020):



STUDENT FEEDBACK ON FACILITY

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Action Taken(2019-2020):

S.No.	Number of Student	Dept.	Feedback	Action taken
1	21	CSE	Need Food court with more varieties. Need individual	Construction is going on. Provided with parking facility.
			parking facility to park vehicle.	
2	36	ECE	Needed separate parking facilities Need extra tables and	Provided separate parking facilities Extra tables and chairs were arranged for
2	50	ECE	chair for taking food in canteen	taking food in canteen
3	12	IT	Expecting more number of stationary available in stores	More stationery was already available in stores.
			Individual parking facilities needed.	Parking facilities are extended.
			Library and medical facilities can be improved.	Library and medical facilities were improved. I
4	32	MECH	Wi-Fi facilities can be improved Canteen Facilities can be improved	mproved Wi-Fi facility for 200 Mbps data rate to 300 Mbps We will accomplish new food court for upcoming year.
5	15	EEE	The students will be benefited, if separate network connection is provided to their Systems	Ethernet connection could not provided, instead students are requested to use Wi- Fi network.

PRINCIPAL 6(1)23 KARPAGAM INSTITUTE OF TECHNOLOGY LET Bypass Road Bodipalsyam-Post, Colmbatore 641 105.



KARPAGAM KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641 105.

DEPARTMENT OF -----

ACADEMIC YEAR: 2019- 2020(ODD/EVEN SEMESTER)

FEEDBACK ON FACILITIES

Name of the Student (Optional) : B-doranth Baba

S.No.	Particulars	Rating								
5.110.	Farticulars	5	4	3	2	1				
1.	Classroom infrastructure and laboratory facilities in the Department		1							
2.	Computer and internet facilities provided by the Institution		1							
3.	Placement support and training provided by the Institution	1								
4.	Hostel facility provided by the Institution	1								
5.	Responsiveness of accounts office and Exam cell	1		-						
6.	Responsiveness of College Admin Office	1								
7.	Transport and Parking facilities provided by the Institution	1								
8.	Washroom facility and maintenance	1			•					
9.	Canteen and drinking water facilities	1								
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	1								
11.	Any other Comments									

5-Excellent

4-Good

3-Satisfactory

2-Average

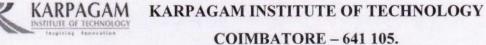
1-Poor

Signature of the Student

(Optional)

P. yanin 912123

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COIMBATORE - 641 105. DEPARTMENT OF _______

ACADEMIC YEAR: 2019-2020(ODD/EVEN SEMESTER)

FEEDBACK ON FACILITIES

Name of the Student (Optional) : T.D. Deeksha

S.No. 1.	Particulars	Rating					
		5	4	3	2	1	
	Classroom infrastructure and laboratory facilities in the Department	~					
2.	Computer and internet facilities provided by the Institution		1				
3.	Placement support and training provided by the Institution	1					
4.	Hostel facility provided by the Institution	1					
5.	Responsiveness of accounts office and Exam cell	1					
6.	Responsiveness of College Admin Office	^					
7.	Transport and Parking facilities provided by the Institution	1			-		
8.	Washroom facility and maintenance	1					
9.	Canteen and drinking water facilities	1					
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	1					
11.	Any other Comments						

5-Excellent

4-Good

3-Satisfactory

2-Average

1-Poor

2Ab Signature of the Student (Optional)

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KARPAGAM KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641 105.

DEPARTMENT OF ______

ACADEMIC YEAR: 20/9-203c(ODD/EVEN SEMESTER)

FEEDBACK ON FACILITIES

Name of the Student (Optional) : M. Naveen

S.No.	Particulars	Rating					
		5	4	3	2	1	
1.	Classroom infrastructure and laboratory facilities in the Department	1			ti		
2.	Computer and internet facilities provided by the Institution	1	1				
3.	Placement support and training provided by the Institution		1				
4.	Hostel facility provided by the Institution	1					
5.	Responsiveness of accounts office and Exam cell	~					
6.	Responsiveness of College Admin Office	1					
7.	Transport and Parking facilities provided by the Institution	1					
8.	Washroom facility and maintenance	1					
9.	Canteen and drinking water facilities	0					
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	1					
11.	Any other Comments						

5-Excellent

4-Good

3-Satisfactory

2-Average 1-Poor

Novel Signature of the Student

(Optional)

P. Manin PRINCIPAL 9/2/23

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KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Alumni Feedback on Curriculum

Frequency Once in a Year	
Feedback	During Alumni Meet
Mode	Offline
Questions	10
Type Objective: Good (3), Average (2) and Below Average (1)	
Expected Target Good(3)	
Complied	At least 80 % of students should give the Expected Target for each question

Qu	estions
----	---------

The relevance of the course in relation to the program.

The sequence of the courses included in the program.

The competencies in relation to the course content.

The sequence of the topics in the units.

The offering of the in relation to the specializations streams.

The offering of the electives in relation to the technological advancements.

The courses which are skills related suiting to the industry included in the program.

The domain used for designing the experiments in terms of the suitability of the tools to the domain.

The experiments in terms of their relevance to the real life application.

The courses that you have learned in relation to your current job.

P. Mani PRINCIPAL

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Feedback by Alumni (2019-2020):

Feedback on Curriculum

- Feedback is received from the Alumni once in a curriculum. The parameters include: Significance of the course in relation to a program, sequence of courses included in the program, competencies in relation to course content, sequence of the topics in the units, offering of contribution in relation to specializations streams, offering of electives in relation to technological advancements, skills related to course which suit the industry are included in the program, modern tool usage in relevance to domain, experiments in relevance to real life application, courses offered in suitability to current job.
- Based on the ratings by the alumni, feedback on curriculum is analysed in detail by the Head of the Department and submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.

Format

KARPAGAM INSTITUTE OF TECHNOLOGY INPUTE: INNOVATION KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641105

ALUMNI FEEDBACK ON CURRICULUM

Dear Alumni,

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.			Ratings			
	Questionnaire	Good (3)	Average (2)	Below Average (1)		
1	The relevance of the course in relation to the program.					
2	The sequence of the courses included in the program.					
3	The competencies in relation to the course content.	12.15				
4	The sequence of the topics in the units.			·		
5	The offering of the in relation to the specializations streams.			1.2.		
6	The offering of the electives in relation to the technological advancements.					
7	The courses which are skills related suiting to the industry included in the program.		P.M	aning		

KARPAGAM INSTITUTE OF TECHNOL OGY LET Bypas: Road Bodinalayam 60 Combatone 641 105:



8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	
9	The experiments in terms of their relevance to the real life application.	
10	The courses that you have learned in relation to your current job.	

Remarks if any:

Alumni Name	:
Currently Associated with (Organization Name)	:
Department & Batch	:
Date	:

Signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

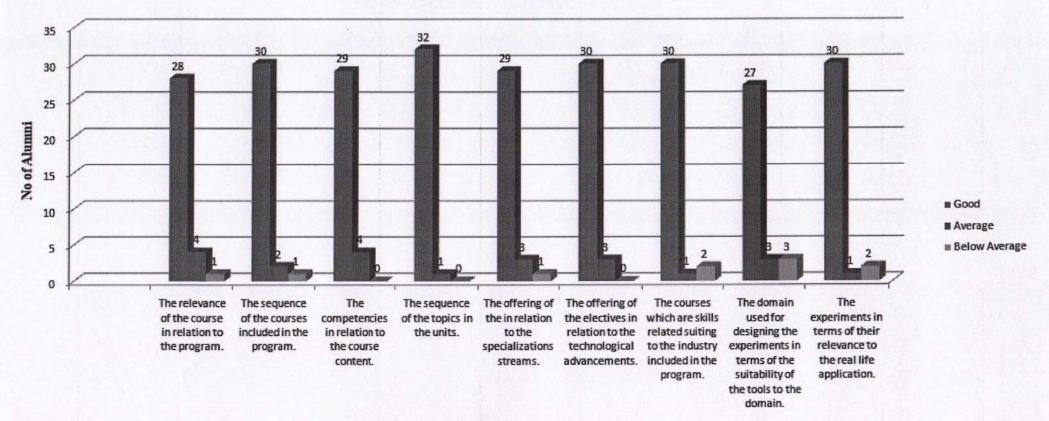
Feedback Analysis (2019-2020):

Q.No.	Attributes		Average	Below Average	
1	The relevance of the course in relation to the program.	30	4	1	
2	The sequence of the courses included in the program.	31	3	1	
3	The competencies in relation to the course content.	32	3	0	
4	The sequence of the topics in the units.	34	1	0	
5	The offering of the in relation to the specializations streams.	29	5	1	
6	The offering of the electives in relation to the technological advancements.	32	3	0	
7	The courses which are skills related suiting to the industry included in the program.	31	2	2	
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.		2	0	
9	The experiments in terms of their relevance to the real life application.	30	2	3	
10	The courses that you have learned in relation to your current job.	31	2	2	

P. Manin PRINCIPALO/1/23 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Read. Redinalavam-Pest, Coimediore 34, JS



Feedback Analysis (2019-2020):



Alumni Feedback on Curriculum

Attributes

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Action Taken (2019-2020):

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	8	CSE	Need Additional experiments for laboratory courses. Competitive exam guidance needed. Expecting alumni meet every year.	Provided with additional experiments. Training and carrier guidance program were conducted. Conducting Alumni meet every year.
2	9	ECE	Add more value-added course in every semester	Value Added Courses were conducted
3	6	EEE	Need more guest lecturers from industry persons Software related additional experiments are more useful.	Will improve in the forthcoming year. Instruction given to the department to conduct the additional experiments as per suggestion
4	7	IT	Competitive exam guidance must be provided Aptitude skills of students must be taken care Need additional experiments for laboratory courses.	Arranged guidance program for Competitive exam CAT By arranging additional trainings, as per industry need aptitude Trainings were conducted. Provided with additional experiments.
5	5	Mech	Alumni insist to choose recent technology related elective subjects	Base on alumni suggestion we have chosen automobile engineering in IV semester

PRINCIPALONIZZ KARPAGAM INSTITUTE OF TECHNOLOG LET Bypass Road Bodinalayam-Pos Coimbatone-641 105.



KARPAGAM KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641105

ALUMNI FEEDBACK ON CURRICULUM

Dear Alumni,

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.	Questionnaire		Ratings			
			Average (2)	Below Average (1)		
1	The relevance of the course in relation to the program.	-				
2	The sequence of the courses included in the program.	1				
3	The competencies in relation to the course content.	1	the second			
4	The sequence of the topics in the units.		1			
5	The offering of the in relation to the specializations streams.	1				
6	The offering of the electives in relation to the technological advancements.	1				
7	The courses which are skills related suiting to the industry included in the program.	~				
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	1				
9	The experiments in terms of their relevance to the real life application.	1				
10	The courses that you have learned in relation to your current job.	1				

Remarks if any:

Alumni Name Currently Associated with (Organization Name) : **Department & Batch** Date

: S. Nithya

 $EEE \cdot h 2014 - 2018$ = 29 | (2 | 2019)Signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

PRINCIPAI9/2/23 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-ros Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641105

ALUMNI FEEDBACK ON CURRICULUM

Dear Alumni,

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Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.			Ratings			
	Questionnaire	Good (3)	Average (2)	Below Average (1)		
1	The relevance of the course in relation to the program.	~				
2	The sequence of the courses included in the program.	~				
3	The competencies in relation to the course content.	~				
4	The sequence of the topics in the units.	~				
5	The offering of the in relation to the specializations streams.		~			
6	The offering of the electives in relation to the technological advancements.	V				
7	The courses which are skills related suiting to the industry included in the program.	~				
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	~				
9	The experiments in terms of their relevance to the real life application.		1			
10	The courses that you have learned in relation to your current job.	v				

Remarks if any:

Alumni Name	: TAAHA NASEER A
Currently Associated with (Organization Name)	: HEXAWARE
Department & Batch	: FEE 2012-2016
Date	: 14. 1. 200 Signature of the Alumni
	Signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

PRINCIPAÇÍ2/23 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Pos. Coimbatore-641 105.

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KARPAGAM KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641105

ALUMNI FEEDBACK ON CURRICULUM

Dear Alumni,

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

C N.		Ratings				
S.No.	Questionnaire	Good (3)	Average (2)	Below Average (1)		
1	The relevance of the course in relation to the program.	V				
2	The sequence of the courses included in the program.	~				
3	The competencies in relation to the course content.	~				
4	The sequence of the topics in the units.	1. 18	/			
5	The offering of the in relation to the specializations streams.	V				
6	The offering of the electives in relation to the technological advancements.	1.				
7	The courses which are skills related suiting to the industry included in the program.	~				
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	V				
9	The experiments in terms of their relevance to the real life application.	~				
10	The courses that you have learned in relation to your current job.	~				

Remarks if any:

Alumni Name	:	Nav	eer	n.M	
Currently Associated with (Organization Name)	:	CTS			
				2012 -	16
The second se				69	M. Mari
				S	signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

PRINCIPAL 9/2/23 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Alumni Feedback on Facility

Frequency	Once in a Year
Feedback	During Alumni Meet
Mode	Offline
Questions	3
Туре	Objective: Highly Efficient (A), Efficient (B), Satisfactory (C) and Below Satisfaction(D)
Expected Target	Efficient(4)
Complied	At least 80 % of students should give the Expected Target for each question

Questions	
Laboratories & Equipment's	
Library & Reading Room	
Computer Facilities, Internet, Wi-Fi	

P. yanin 23 PRINCIPAL

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Feedback by Alumni(2019-2020): Feedback on Facility

- Feedback is received from the Alumni once in a year. The parameters include: Laboratories and Equipments availability and working, Library and reading room facility, Computer facilities, Internet facility.
- Based on the ratings by the alumni, feedback on facility is analysed in detail by the Head of the Department and submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.

Format



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641105

ALUMNI FEEDBACK ON FACILITY

Dear Alumni,

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are enhancing our college facility in accordance with the need.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

[1.303		Ratings						
	S.No.	Questionnaire	Highly Efficient (A)	Efficient (B)	Satisfactory (C)	Below Satisfaction (D)			
	1	Laboratories & Equipment's							
4	2	Library & Reading Room							
	3	Computer Facilities, Internet, Wi-Fi							

Remarks if any:		She had a she
Alumni Name	· · · · ·	
	: Organization Name) :	
Alumni Name Currently Associated with (C Department & Batch	: Organization Name) : :	

Signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

RINCIPAL 611 CARPAGAM INSTITUTE OF TECHNOL Road, Bodipalayam-Po Ceimbatere- 641 16 68



Feedback Analysis (2019-2020):

Q.No.	Attributes	Highly Efficient	Efficient	Satisfactory	Below Satisfaction
1	Laboratories & Equipment's	25	7	1	0
2	Library & Reading Room	26	5	2	0
3	Computer Facilities, Internet, Wi-Fi	24	6	2	1

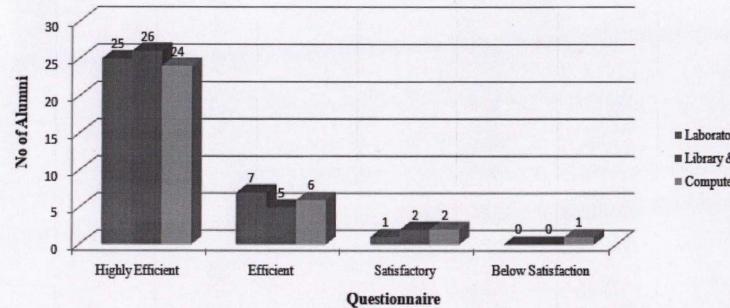
PRINCIPAL 61123 KARPAGAM INSTITUTE OF TECHNOLOGY

LET Bypass Read. Bedipalayam-Pest, Ceimbatere-641 105.



Feedback Analysis (2019-2020):

Alumni Feedback on Facility



Laboratories & Equipment's
 Library & Reading Room
 Computer Facilities, Internet, Wi-Fi

P.M PRINCIPAL 23 KARPAGAN INSTITUTE OF TECHNOLOGY LET Bypass Read, Bedipalayam-Pest, Ceimbatere-641 185.



Action Taken (2019-2020):

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	6	CSE	Signal Connectivity is very Low.	Will Install the separate router very soon to provide high speed connections
2	5	ECE	Having Upgraded Equipments in the laboratories will be more useful.	Requisition forwarded to Management.
3	5	EEE	Installing biometric attendance for the students will be more accessible	Will be installed very soon.
4	7	IT	Food court facility is required	Building is under Construction.
5	6	MECH	Need to have online apps,so that students can access the classroom activity from anywhere.	Requisition forwarded to Management.

PRINCIPAL 67/23 KARPAGAM INSTITUTE OF TECHNOLOGY LAT BYRASE Road, Bodipalayam-Past. Colmbatore-641 105.



DEPARTMENT OF ______EEE

ALUMNI FEEDBACK FORM

Name of the student	: S. Withya	Present or	ganization	le: Rolls	
Father's name	: S. Nethya : P. Sundarthur	ly Designation	on	:	
Date of birth	: 9/12/ 1996	Date of jo	ining	:	
Department	: REE	Any train	ing undergone		
Year of passing out	: 2018.	Job satisf	action	liainni ea	
Contact phone number	: 8220521974	Any prom	notion since joining	::.	
Email ID	: Srithya 912 Ogmail				
Permanent Address	: No. 78 Hummbilh Marrougudi, Tier	J Company	Abut address	n princer	
Kindly select the approx	priate option as per the follo		4001		dice a st
	Efficient C - Satisfactory D - I	THE PERCENCE	tion		
I. FEEDBACK ABOUT	F COLLEGE (Point No. 1 to	5)	a in the second second	-	Transit P
1. Do you feel proud to b	be associated with KIT as Alur	mni?	Yes	N	lo 🗆
2. How do you rate devel College for your overall of	lopment activities organized b development?	by the	A B B D	С□	D□
College for your overall			AB BO Yes	- sector	D 🗆
College for your overall of 3. Are you willing to con	development?	the college?	elisteta enco	- sector	SW TO SHOW
College for your overall of 3. Are you willing to con	development? htribute to the development of	the college?	elisteta enco	. N	SW TE SHOW
College for your overall o 3. Are you willing to con 4. Were /Are your grieva	development? ntribute to the development of nnces properly handled at the c	the college?	Yes	. N	Jo 🗆
College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni	development? ntribute to the development of nnces properly handled at the c	the college? college?	Yes Yes Yes	. N	Io 🗆 0 🗆
College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 5. Rate the adequacy of f	development? atribute to the development of ances properly handled at the c i following as they were during	the college? college?	Yes Yes Yes	. N	Io 🗆 0 🗆
College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 5. Rate the adequacy of f Laboratories & Equipme	development? atribute to the development of ances properly handled at the c i following as they were during	the college? college?	Yes Yes Yes a student at KIT: -	N N	Io 🗆 o 🗆
College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni	development? atribute to the development of ances properly handled at the of i following as they were during ent's	the college? college?	Yes Yes Yes a student at KIT: - A D B D	N N N C	Io o D D

II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point N	No. 6 to 9)	
6. Have you obtained sufficient subject knowledge (both in theory and practical) at KIT ?	Yes	· No 🗆
7. Is the education imparted at KIT useful and relevant in your present job?	Yes,27	No 🗆
8. Were the HOD's & Faculty members cooperative?	Yes D	No 🗆
9. Rate the academic initiatives taken by the college to improve overall development of the students.	AD BO	C D D D
III. FEEDBACK ABOUT TRAINING & PLACEMENT CELL	(Point No. 10 to 16)	
10. Has the T&P Cell provided ample On campus placement opportunities	Yes 7	No 🗆
11. Has the T&P Cell provided sufficient Off campus placement opportunities?	Yes J	. No 🗆
12. Have you availed Career counseling and guidance for higher studies from T&P Cell?	Yes D	No 🗆
13. If you are invited to deliver A Guest Lecture/ A Special Talk / A Motivational Session for your juniors, will you be interested?	Yes B	No 🗆
14. Do you like to join the college Alumni Association?	Yes	No 🗆
15. Have you participated in any Alumni meet as of now?	Yes	No 🗆
16. Do you receive regular updates from the college through Mails/ Calls/ SMS etc?	Yes J	No 🗆
IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to	p 20)	and the state
17. Have you ever been appreciated by your	10 202 1200 THO	and a state of the
Company. If yes, please share details	dilw holicionen od of	in you fool projet
Faculty. If yes, please share details	o divinos sestingolo / d	com ter draci
Peers. If yes, please share details	rumpiero partesta	ar gelline gel to
18. Have you made any significant achievement as:	icencial property has	n nation/side
a student of KIT	Yes 🗆	No 🗆
If yes, please share details	yadi za grimoliai to	teenhope an an
An Employee of your organization. If yes, please share details	P. yaning	1
19. Most Memorable Moment in the college. 2×10^{-10} KAR	PAGAMINSTITUTE OF TE	CHNOLOGY
20. Suggestion for improvements Nil	r Bypass Road, Bodipal Coimbatore-641 1	05.

Please enter your comments:		
	and the second	
		Catto
		Signature

P. Janine gizico PRINCIPAL gizico KARPAGAMINSTITUTE OF TECHNO: DAY Lat Bypass Road, Bodipalayam-rost, Coimbatore-641 105.

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DEPARTMENT OF FFE

ALUMNI FEEDBACK FORM

Name of the student	: THAHA NASEER, A	Present or	ganization		: HEXF	WARE
Father's name	:	Designatio	on		: Softwa	wie tost
Date of birth	: 13/08/1994	Date of jo	ining		: 23.10	.2016
Department	· BE(EEE)	Any traini	ng undergo	ne	: Yes	
Year of passing out	: 2016	Job satisfa	action		: good	
Contact phone number	:7502019935	Any prom	otion since	joining	: wo	
Email ID	: hazeel 308 @gmail.	Feedback	about comp	bany	: 900d	
Permanent Address	17/23 Maniyathottom Stolect NO.2 NH Road	Company	address		: cher	inai
Kindly select the approp	priate option as per the followin	g criteria.			1.	
		0		1		
A - Highly Efficient B - I	Efficient C - Satisfactory D - Belo	w Satisfact	ion			
	Efficient C - Satisfactory D - Belo COLLEGE (Point No. 1 to 5)	w Satisfact	ion	ieje ven		
I. FEEDBACK ABOUT	Efficient C - Satisfactory D - Belo COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia	and a	i termiere	5 P	N	0 🗆
I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia opment activities organized by the	?	Yes	в 🗆	N C 🗆	o 🗆 D 🗆
I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall o	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumni? opment activities organized by the development?	? e	Yes A 🗗		С□	al attant
I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall o 3. Are you willing to con	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia opment activities organized by the	e college?	Yes A 🗗	ВП	С□	D 🗆
I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall o 3. Are you willing to con	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumni? opment activities organized by the development? tribute to the development of the o	e college?	Yes A 🕏 Yes	ВП	C 🗆 N	D 🗆
 FEEDBACK ABOUT Do you feel proud to b How do you rate devel College for your overall o Are you willing to con Were /Are your grieva 	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumni? opment activities organized by the development? tribute to the development of the o	e college?	Yes A 🗟 Yes Ye	B 🗆	C 🗆 N	D 🗆
 I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumni? opment activities organized by the development? tribute to the development of the o	? e college? ege?	Yes A 🗟 Yes Ye Ye		C 🗆 N	D []
 I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 5. Rate the adequacy of feedback 	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia opment activities organized by the development? tribute to the development of the nees properly handled at the colle	? e college? ege?	Yes A 🗟 Yes Ye Ye		C 🗆 N	D []
 I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 5. Rate the adequacy of for Laboratories & Equipment 	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia opment activities organized by the development? tribute to the development of the nees properly handled at the colle	? e college? ege?	Yes A 🗭 Yes Ye Ye a student at	B D s 🕑 s 🕼 s 🕼 KIT: -		D
 I. FEEDBACK ABOUT 1. Do you feel proud to b 2. How do you rate devel College for your overall of 3. Are you willing to con 4. Were /Are your grieva (a) As a student (b) As an alumni 	COLLEGE (Point No. 1 to 5) e associated with KIT as Alumnia opment activities organized by the development? tribute to the development of the o nees properly handled at the colle ollowing as they were during your nt's	? e college? ege?	Yes A 🗭 Yes Yes a student at A 🗆	B D s D s D s D KIT: - B D		D []

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II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point)	No. 6 to 9)	1 5 m m
6. Have you obtained sufficient subject knowledge (both in theory	Yes 🕑	No 🗆
and practical) at KIT?		NO L
7. Is the education imparted at KIT useful and relevant in your	Yes 🕾	No 🗆
present job?	i es 🖻	
8. Were the HOD's & Faculty members cooperative?	Yes 🗠	No 🗆
9. Rate the academic initiatives taken by the college to improve		
overall development of the students.		C D D
III. FEEDBACK ABOUT TRAINING & PLACEMENT CELL	(Point No. 10 to 16)	
10. Has the T&P Cell provided ample On campus placement	HORT	alique del 10 mileres
opportunities	Yes 🕾	No 🗆
11. Has the T&P Cell provided sufficient Off campus placement		
opportunities?	Yes 🗠	No 🗆
12. Have you availed Career counseling and guidance for higher	and a final second second	denentiar di
studies from T&P Cell?	Yes 🗠	No 🗆
13. If you are invited to deliver A Guest Lecture/ A Special Talk /	610.0	an and a second s
A Motivational Session for your juniors, will you be interested?	Yes 🛩	. No 🗆 .
14. Do you like to join the college Alumni Association?	Yes	No 🗆
15. Have you participated in any Alumni meet as of now?	Yes 🕞	No 🗆
16. Do you receive regular updates from the college through Mails/	M CONT	Beingson Alles
Calls/ SMS etc?	Yes V	No 🗆
IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to	2 0)	
17. Have you ever been appreciated by your	4, 153,110,110	A PUBLICAN A
Company. If yes, please share details	lity betriamer of at h	ing led use 60.15
Faculty. If yes, please share details	tale from the allegester role	STAT ONY OF MORE S
Peers. If yes, please share details	Plangalarob liter	to por sil all'il
18. Have you made any significant achievement as:	nd chaquig essen the	alor (ach each 1
a student of KIT	Yes 🗆	No 🗆
If yes, please share details	Tell in Manufactory	verpolar od over 2
An Employee of your organization. If yes, please share details		9
19. Most Memorable Moment in the college.	(P.)	Janim 9/2/23
VHKHNH	A MATTANTY KAR IP	ISTITUTE FIGHNOL
20. Suggestion for improvements	Warte Bypass	Road, Boo palayamPa mbatore-641 105.
	2000	inductore off ree.

P. Manin PRINCIPAL 912/2> KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



DEPARTMENT OF ____EEE

ALUMNI FEEDBACK FORM

ather's name						
ate of hirth		Designat	ion		: soft	ware developer
vale of birth	: 5/10/1994	Date of j	oining		: 201	10/2016
Department	: EEE	Any train	ning undergor	ne	: Yes	
lear of passing out	: 2016	Job satis	faction		: yes	
Contact phone number	: 9787707150	Any pro	motion since j	oining	: NO	
Email ID	: navenmuiv@gmail.com			any	: G00	d
Permanent Address	: AIHOA V. Kallipalaya Palladam (via)	un (po) Compan	y address		: Coin	rbatore
Kindly select the appropri	Tirupur - 64166 ate option as per the followi					
	icient C - Satisfactory D - Bel					
	OLLEGE (Point No. 1 to 5)		the states of	-		
	ssociated with KIT as Alumn		Yes,	R	· N	No 🗆
2. How do you rate develop	ment activities organized by t	he	1		0.5	
College for your overall dev	velopment?		A	B□	СП	D□
. Are you willing to contril	oute to the development of the	college?	Yes	0	N	No 🗆
. Were /Are your grievance	es properly handled at the coll	ege?	ificant sohies	nije to	o sbiko u	of Pool (
(a) As a student			Yes		N	lo 🗆
(b) As an alumni	No.		Yes		N	lo 🗆
5. Rate the adequacy of foll	owing as they were during yo	ur tenure as	s a student at	KIT: -		
Laboratories & Equipment'	s out allsober	nite usualu	A	B	С□	D□
Library & reading room		10 10 10	A 🗆	BØ	СП	D
Computer Facilities, Interne	et, Wi-Fi	hw I	₽.A□.	B	СП	D 🗆
Sports & Extracurricular ac		KARPA	GAM INSTITUT	B		D□

Coimbatore-641 105.

II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point I	No. 6 to 9)	June -
6. Have you obtained sufficient subject knowledge (both in theory and practical) at KIT ?	Yes	No 🗆
7. Is the education imparted at KIT useful and relevant in your present job?	Yes	No 🗆
8. Were the HOD's & Faculty members cooperative?	Yes	No 🗆
9. Rate the academic initiatives taken by the college to improve overall development of the students.	AVE B D	C D D D
III. FEEDBACK ABOUT TRAINING & PLACEMENT CELL	(Point No. 10 to 16)	
10. Has the T&P Cell provided ample On campus placement opportunities	Yes	No 🗆
11. Has the T&P Cell provided sufficient Off campus placement opportunities?	Yes	No 🗆
12. Have you availed Career counseling and guidance for higher studies from T&P Cell?	Yes	No 🗆
13. If you are invited to deliver A Guest Lecture/ A Special Talk / A Motivational Session for your juniors, will you be interested?	Yes	No 🗆
14. Do you like to join the college Alumni Association?	Yes	No 🗆
15. Have you participated in any Alumni meet as of now?	Yes	· No 🗆
16. Do you receive regular updates from the college through Mails/ Calls/ SMS etc?	Yes	No 🗆
IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to	p 20)	and tables (fam a)
17. Have you ever been appreciated by your	10 3 3 3 1 1 0 7 1 10	A NOLANASS
Company. If yes, please share details	tive bomissieze of all	T. Do you find anoun
Faculty. If yes, please share details	nativitize Architecto avai	The block of the second of
	the sector and the	evo sine se en llon
Peers. If yes, please share detailsN.O	contribute to the dev	
18. Have you made any significant achievement as:	awance property ba	4. West (No your p
a student of KIT	Yes	No 🗆
If yes, please share details Best student	vali za galamilal in	vourpubs whe stuff c
An Employee of your organization. If yes, please share details	P.Y.	minul
19. Most Memorable Moment in the college. Industrial	Sit KARPAGAM INSTIT	UTE OF TECHNO
20. Suggestion for improvements	Coimbate	ore-64

Please enter	your	comments:
4		

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AND RAISE STATIST

M. Mr Signature

PRINCIPAL 912123 PRINCIPAL 912123 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Faculty Feedback on Curriculum

Frequency	Once in a year	
Feedback	During PAC meeting	
Mode	Offline	
Complied	Meeting with the faculty member	

Discussion	
Dissemination of Vision, Mission, Pos, PEOs and PSOs	The second
Review of Results and CO-Pos/ PSOs Attainment	
Setting CO-Pos/PSOs attainment Target	
Curriculum Gap	
Corrective Actions	

. Manim 912123

PRINCIPAL KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Department of Computer Science and Engineering

Ref. No.: CSE/PAC/2019-20/002

24.06.2019

Circular

The Program Assessment Committee (PAC) meeting for the Academic year 2019 - 2020 (Odd semester) is scheduled to be held on 27.06.2019 (Thursday), 12:30 pm at HoD's Cabin. All the PAC members are requested to attend the meeting. The agenda for the PAC meeting is given below.

Agenda:

- 1. Dissemination of Vision, Mission, POs, PEOs and PSOs
- 2. Result analysis and CO-POs / PSOs attainment
- 3. Discussion on Content Beyond Syllabus and Events
- 4. Setting CO-POs/PSOs attainment target levels
- 5. Discussion on Faculty workload
- 6. Discussion on Value Added Courses
- 7. Any other Suggestions/Improvements

AF2416/19

Head of the Department

Copy to

- 1. The Principal for kind information
- 2. Department File
- 3. Office

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KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105 Department of Computer Science and Engineering <u>Minutes of PAC Meeting</u>

Date: 28.06.2019

Program Assessment Committee (PAC) meeting was convened with nominated members of the department on 27.06.2019 at 12:30 pm and discussed the below points.

Chairperson Dr. P. Mayil Vel Kumar welcomed Committee members for PAC meeting.

Agenda 1: Dissemination of Vision, Mission, POs, PEOs and PSOs

- The Vision, Mission of the Institution and Vision, Mission, POs, PEOs & PSOs of the Department has been disseminated among the PAC members.
- Briefed the process of dissemination, publication and correlation of Department Vision and Mission with Institution Vision and Mission statements.

Agenda 2: Result analysis and CO-POs / PSOs attainment

- Discussed about results and CO-POs/PSOs attainment of academic year 2018-19 ODD Semester.
- Discussed eighth semester result and CO-POs/PSOs attainment of 2015 2019 batch.
- Committee planned actions to be taken to improve the attainment levels.
- The Chairperson proposed improving performance in Internal Assessments as well as in End semester examination to enhance Academic achievement.

Agenda 3: Discussion on Content Beyond Syllabus and Events

- To fill identified Curriculum gaps, the committee endorsed Content Beyond Syllabus with delivery details.
- The Committee suggested events that shall take place this Academic year. The following events are planned:

S. No	Event Name	Relevant Gap
	ODD SEMESTER	
1.	Webinar on Engineers for a sustainable world	A4

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2.	Develop quality Entrepreneurship Ideas	A8
3.	Workshop on Web Application development Django	۸1
4.	Geek Week	A1
	EVEN SEMESTER	
5.	Training on Verbal and Communication Skills	A7
5.	Webinar on Deep Learning for Startups	٨3
7.	Workshop on Cyber Forensics	A4
3.	Webinar on Python for Data Science	A3

Agenda 4: Setting CO-POs/PSOs attainment target levels

The target levels of 2018 - 2022 are continued for the batch 2019 - 2023 also.

Agenda 5: Discussion on Faculty workload

The Committee discussed the course preferences and workload of the Faculty members.

Agenda 6: Discussion on Value Added Courses

• The Committee suggested the value-added courses through the IIT spoken tutorial portal. The courses are as follows:

S.NO	Course	Year / Semester
1	Python	III/V
2	C & CPP	II/III
3	Machine Learning	III/V
4	HTML (ST) III/VI	
5	C & CPP	III/VI

Agenda 7: Any other Suggestions/Improvements

- Committee discussed about the Industry powered lab and the Projects implemented.
- Committee suggested that Students must be encouraged to take part in Workshops, Training courses, Internships, Seminars, Symposiums and Conferences in order to promote the Institution's realistic learning.

The Chairperson delivered a vote of thanks to the Committee members.

S.No.	Name	Designation	Signature of the Faculty
1.	Dr. A. Sabanayagam	Professor	A. 2 l 28/06/19
2.	Dr. K. M. Murugesan	Professor	Mr 2007
3.	Dr. P. Mayil Vel Kumar	Associate Professor and HoD	dK23/6/19
4.	Dr. R. Laxmi Raja	Associate Professor	Lexin - Rais
5.	Dr. A. Christopher Paul	Associate Professor	A. Ch 2876119
6.	Mr. P. N. Vaitheeswaran	Assistant Professor	A P.O. Objection
7.	Mr. P. N. Ramesh	Assistant Professor	(2) Jzeletig
8.	Ms. S. Bhuvaneshwari	Assistant Professor	S. Car
9.	Ms. J. K. Kiruthika	Assistant Professor	7.2.2. A. 163 [47
10.	Mrs. C. Kalpana	Assistant Professor	and the lin
11.	Mrs. K. Kalaiselvi	Assistant Professor	1205 - 28/6/19
12.	Mr. C. Karthikeyan	Assistant Professor	X Lus

Members Present for Program Assessment Committee Meeting:

Faculty Coordinator

Copy to

- 1. The Principal for kind information
- 2. Department File
- 3. Office

12/10/07 Head of the Department

P. Mar PRINCIPAL 6/1/23 KARPAGAM INSTITUTE OF TECHNOLOGY LET Bypass Road, Rodipalayam-Post, Coimbatere- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Employer/Industry Expert Feedback on Curriculum

Frequency	Once in a Year	
Feedback	During Placement Drive and Seminar	
Mode	Offline	
Questions	10	
Туре	Objective: Good (3), Average (2) and Below Average (1)	
Expected Target	Good(3)	
Complied At least 80 % of students should give the Expected Target if question		

Questions

The relevance of the course in relation to the program.

The competence of the courses related to the industries that are incorporated in the program.

The sequence of the units in the syllabus.

The offering of the courses in relation to the specialization streams.

The allocation of the credits and contact periods to the courses.

The offering of the electives in relation to the technological advancements.

The courses which are skills related suiting to the industry included in the program.

The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.

The experiments in terms of their relevance to the real life application.

The course in terms of extra learning or self-learning considering the design of the course.

P. Haning PRINCIPAL

KARPAGAM INSTITUTE OF TECHNOLOCY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Feedback by Employer / Industry Expert (2019-2020):

Feedback on curriculum

- The feedback on curriculum is taken from the Employer / Industry Expert for every academic session. The parameters include: Relevance of course in relation to the program, sequence of courses included in the program, competencies in relation to course content, sequence of the topics in the units, offering of the electives in relation to the technological advancements, courses which are skill related suiting to industry included in the program, domain used for designing experiments in terms of the suitability of the tools to the domain, The experiments in terms of their relevance to the real life application, courses that you have learned in relation to your current job.
- Feedback on curriculum is analysed in detail by the Head of the Department and it is submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.
- Good, Average and Below Average are the options given in the feedback system for the Alumni to give their opinion about the feedback on curriculum.

Format

KARPAGAM INSTITUTE OF TECHNOLOGY INSTITUTE OF TECHNOLOGY COIMBATORE – 641105

EMPLOYER FEEDBACK ON CURRICULUM

Dear Employer,

Many graduates passed out of our Institution are employed in your organization. We are thankful to you for providing them employment in your prestigious organization.

We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill this form which will help us to improve our Institution further. Kindly place relevant tick mark that describes your level of satisfaction at each question below,

Ratings		
Good (3)	Average (2)	Below Average (1)
121212	per en la compañía de	
Carlo I	(P. Mani
	(3)	Good Average (3) (2)

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6	The offering of the electives in relation to the technological advancements.	
7	The courses which are skills related suiting to the industry included in the program.	
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	
9	The experiments in terms of their relevance to the real life application.	
10	The course in terms of extra learning or self-learning considering the design of the course.	

Suggestions if any:

Employer Name	:	
Designation	:	
Organization Name	:	
		CI

Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

P. Maurine PRINCIPAL 6/1/23

KARPAGAM INSTITUTE OF IFCHNOI OCY L&T Bypass Road, Bodipalayam-Post, Ceimbatere-641 105.



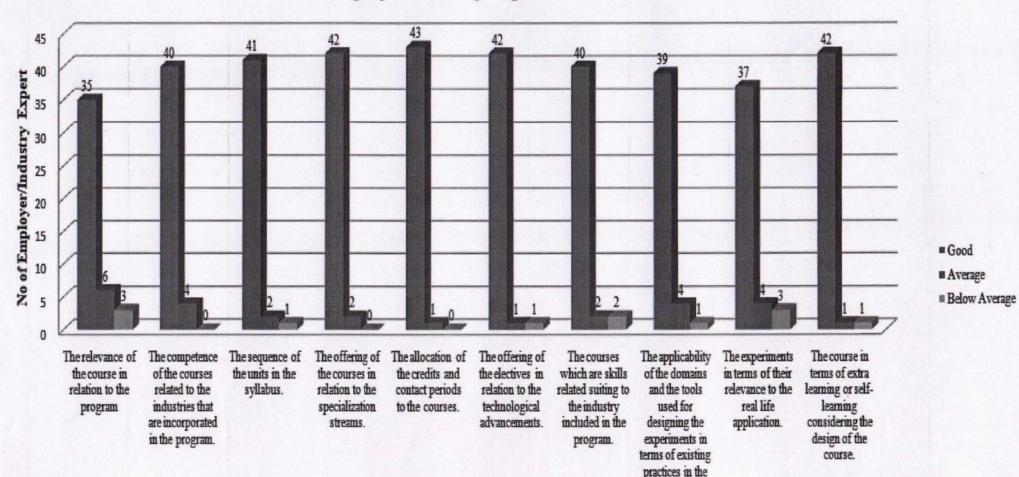
Feedback Analysis (2019-2020):

Q.No.	Attributes	Good	Average	Below Average
1	The relevance of the course in relation to the program	35	6	3
2	2 The competence of the courses related to the industries that are incorporated in the program.		4	0
3	The sequence of the units in the syllabus.	41	2	1
4	The offering of the courses in relation to the specialization streams.	42	2	0
5	The allocation of the credits and contact periods to the		1	0
6	The offering of the electives in relation to the technological advancements.		1	1
7	The courses which are skills related suiting to the industry included in the program.		2	2
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	39	4	1
9	The experiments in terms of their relevance to the real life application.	37	4	3
10	The course in terms of extra learning or self-learning considering the design of the course.	42	1	- 1

P. Maninel PRINCIPAL 611/23 KARPAGAM INSTITUTE OF TECHNOLOGI LAT BYPASS Road Bodizaloyam-Post. Coimbatore- 641 105.



Feedback Analysis (2019-2020):



Employer/Industry Expert on Curriculum

Attributes

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KARPAGAM INSTITUTE OF TECHNOLOGY

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Action Taken:

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken	
1	1 7 CSE Structured well Excellent Good				
2	10	ECE	Current trend may be taught through value added courses or content beyond the syllabus	Content beyond syllabus has been included for theory and laboratory subjects	
3	8	EEE	Update the laboratory experiments related to industrial project.	Necessary action will be taken with respective university norms.	
4	10	IT	Additional efforts should be made for Communication skills of students Industry oriented training program should be arrange.	0	
5	6	Mech	Industry related courses can be included as a value added courses	We have introduced 3D printing as a value added course for students.	

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KARPAGAM INSTITUTE OF TECHNOLOGY,

COIMBATORE - 641105

EMPLOYER FEEDBACK ON CURRICULUM

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Many graduates of our Institution are already working in your organization. We are thankful to you for providing them employment in your prestigious organization.

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		Ratings			
S.No.	Questionnaire	Good (3)	Average (2)	Below Average (1)	
1	The relevance of the course in relation to the program.	V			
2	The competence of the courses related to the industries that are incorporated in the program.	~			
3	The sequence of the units in the syllabus.	/			
4	The offering of the courses in relation to the specialization streams.	~			
5	The allocation of the credits and contact periods to the courses.	1			
6	The offering of the electives in relation to the technological advancements.	1			
7	The courses which are skills related suiting to the industry included in the program.	1			
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	1			
9	The experiments in terms of their relevance to the real life application.	1			
10	The course in terms of extra learning or self learning considering the design of the course.	^			

Suggestions if any:

: Khadhae Baba. : Managea. : Mewane India put. Ibd **Employer** Name Designation **Organization Name :**

Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to P- Manin complete this questionnaire. Your time and effort is much appreciable.

KARPAGAM INSTITUTE OF TECHNO L&T Bypass Road, Bodipalayam-Pest Ceimbatore-641 105.

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KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641105

EMPLOYER FEEDBACK ON CURRICULUM

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			Ratings	-
S.No.	Questionnaire	Good (3)	Average (2)	Below Average (1)
-1	The relevance of the course in relation to the program.		~	
2	The competence of the courses related to the industries that are incorporated in the program.		~	
3	The sequence of the units in the syllabus.		~	
4	The offering of the courses in relation to the specialization streams.		~	
5	The allocation of the credits and contact periods to the courses.		~	
6	The offering of the electives in relation to the technological advancements.		~	
7	The courses which skills are related suiting to the industry included in the program.			5
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.			~
9	The experiments in terms of their relevance to the real life application.			5
10	The course in terms of extra learning or self learning considering the design of the course.			~

Suggestions if any:

Employer Name

: ABDUL ARIF

Designation : CEO Organization Name : MICROWATT ENERGY SYSTEMS

GY SYSTE Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

P. Manim PRINCIPAL IMILL

KARPAGAM INSTITUTE OF TECHNOLOCY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.





COIMBATORE - 641105

EMPLOYER FEEDBACK ON CURRICULUM

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A			Ratings			
S.No.	Questionnaire	Good (3)	Average (2)	Below Average (1)		
1	The relevance of the course in relation to the program.		~			
2	The competence of the courses related to the industries that are incorporated in the program.	-				
3	The sequence of the units in the syllabus.		1			
4	The offering of the courses in relation to the specialization streams.		1			
5	The allocation of the credits and contact periods to the courses.	1				
6	The offering of the electives in relation to the technological advancements.	1				
7	The courses which are skills related suiting to the industry included in the program.		-			
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	1				
9	The experiments in terms of their relevance to the real life application.		1			
10	The course in terms of extra learning or self learning considering the design of the course.	1				

Suggestions if any:

Employer Name : Haresh.P Designation : CTeamLead Organization Name : Verbingdung GreoShaft INDIA

Darshy Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, 94 Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Employer/Industry Expert Feedback on Facility

Frequency	Once in a Year		
Feedback	During Placement Drive and Seminar		
Mode	Offline		
Questions	6		
Туре	Objective: Good (3), Average (2) and Below Average (1)		
Expected Target	Good(3)		
Complied	At least 80 % of students should give the Expected Target for ea question		

Questions		

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KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.

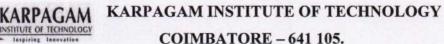


Feedback by Employer/Industry Expert (2019-2020):

Feedback on Facility

- Feedback on facilities from Industry Expert / Employer is collected when they take part in meetings like Department Advisory Committee, Guest lecture / Seminar / Workshop / Conference / FDP and Placement Drives.
- Feedback on facilities are collected based on the parameters which include Laboratory Facilities, Student Amenities (Library, Wi-Fi, Internet), Canteen Facilities, Transport Facilities, Medical Facility, Cleanliness and ambience in campus and any other suggestions.
- Good, Average, and Below Average are the options given in the feedback rating system for the Industry Expert / Employer to give their opinion about the facilities.
- It is analysed in detail by the Head of the Department and is submitted to the Principal.
- The recorded observations are discussed in the planning and monitoring board meeting to make necessary actions in creating the facilities.

Format



EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES

Dear Employer /Industry Expert

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name : Designation : Organization :

Kindly rate the following attributes

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Laboratory Facilities				
Student Amenities (Library, Wi-Fi, Internet)		an Assain		
Canteen Facilities				
Transport Facilities				
Medical Facilities				
Cleanliness and ambience in campus				
Any other suggestions				

Signature P. Maninel PRINCIPAL 61123 KARPAGAM INSTITUTE OF TERMINELOGY LAT BYPASS Road Redination Coimbatore 64, Up 96



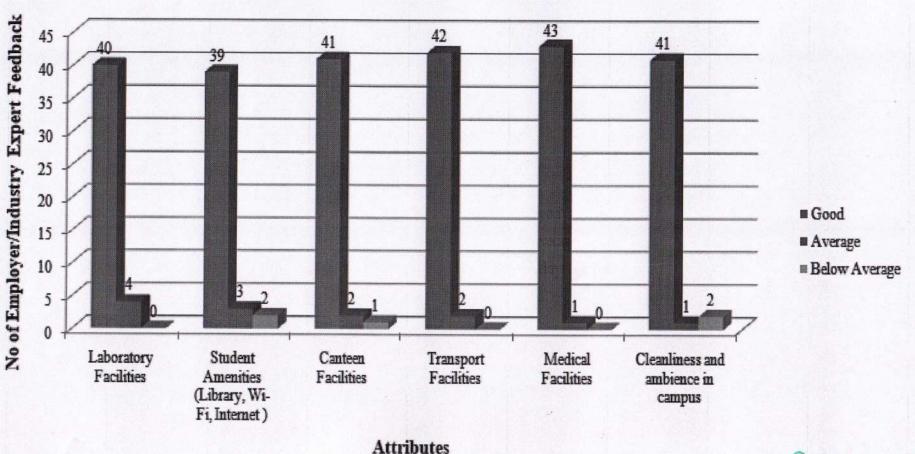
Feedback Analysis

Q.No.	Attributes	Good	Average	Below Average
1	Laboratory Facilities	40	4	0
2	Student Amenities (Library, Wi-Fi, Internet)	39	3	2
3	Canteen Facilities	41	2	1
4	Transport Facilities	42	2	0
5	Medical Facilities	43	1	0
6	Cleanliness and ambience in campus	41	1	2

P. Marinel PRINCIPAL 6/1/23 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatome-641 105.



Feedback Analysis (2019-2020):



Employer/Industry Feedback on Facility

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bedipalayam-Pesi. Coimbatore-641 105.



Action Taken (2019-2020):

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken
1	9	CSE	Avoid rush in canteen provide more number of seats. Facilities are good and well structured. Clean and Neat environment.	Numbers of seats have increased in canteen.
2	10	ECE	Students amenities can be improved Transports facilities for rural students can be improved Canteen Facilities can be improved	Department Library Facilities were improved. WiFi facility is provided at 300 Mbps. College Buses were arranged for Villages in Annur, Avinashi, Alandurai, Vadavalli, Mettupalayam, Udumpalaipettai, Sulur, Palladam and Pollachi Additional food items, beverages were arranged
3	8	EEE	It was suggested for the college to connect with more industry experts. More interactive sessions and seminars, special lectures and mentoring was suggested.	In order to utilize the expertise of the notable alumni of our college, the placement cell constantly engages into contacting them for various campus recruitment opportunities. A series of online lectures are organized by the college to enable the alumni/industry and student interaction.
4	11	IT	Avoid rush in canteen provide more number of seats.Facilities are good and well structured.Clean and Neat environment.	Number of seats increased in canteen. Parking facilities separated for students and faculties.
5	6	Mech	Industry Internships can be improved Industry related courses can be included	Increased the number of MoU to industry. We have added some industry related value added courses.

P. Manin 611/23 PRINCIPAL KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Read. Bedipalayam-Pest, Ceimbatere-541 195.



KARPAGAM INSTITUTE OF TECHNOLOGY **COIMBATORE - 641 105.**

EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES

Dear Employer /Industry Expert

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

: Mwiali Name

Designation : Manager Organization : HDFC Bank

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Laboratory Facilities	V			
Student Amenities (Library, Wi-Fi, Internet)		V		
Canteen Facilities	V			
Transport Facilities				
Medical Facilities		~		
Cleanliness and ambience in campus		1.1		
Any other suggestions		1000		

Signature

PRINCIPAL 11/2/2010 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Pos: Coimbatore- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY **COIMBATORE - 641 105.**

EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES

Dear Employer /Industry Expert

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

: Moulali Name Designation : Team Leader Tata Consultancy Slowices **Organization** :

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Laboratory Facilities	~			
Student Amenities (Library, Wi-Fi, Internet)	~			
Canteen Facilities	V			
Transport Facilities	V			
Medical Facilities	V	1.1.1.1		
Cleanliness and ambience in campus	V			
Any other suggestions		The second		

Signature

. Nauim PRINCIPAL 0/1/2020 KARPAGAM INSTITUTE OF TECHNOLOCY L&T Bypass Road, Bodipalayam-room Ceimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105.

EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES

Dear Employer /Industry Expert

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name : Jack Metcarf Designation : Manager Organization : Brig

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Laboratory Facilities				
Student Amenities (Library, Wi-Fi, Internet)	1			
Canteen Facilities	1			
Transport Facilities	~			
Medical Facilities		~		
Cleanliness and ambience in campus	~			
Any other suggestions				

Sack Roed

Signature

PRINCIPAL 2314/2020 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road. Bodipalayam-Post, Coimbatore- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Academic Expert Feedback on Curriculum and Facility

Frequency	Once in a Year
Feedback	During Placement Drive and Seminar
Mode	Offline
Questions	11
Туре	Objective: Good (3), Average (2) and Below Average (1)
Expected Target	Good(3)
Complied	At least 80 % of students should give the Expected Target for each question

Questions
Quality of Teaching Learning process offered by our Institute
Laboratory Facilities
Examination and Evaluation System
Effectiveness of our Placement Training
Value Added Courses
Students Support in Internships
Student Amenities (Library, Wi-Fi, Internet)
Canteen Facilities
Transport Facilities
Medical Facilities
Cleanliness and ambience in campus
Cleaniness and antifence in campus

P. yaning PRINCIPAL 9/2/23

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Feedback by Academic Expert 2019-2020):

Feedback on Curriculum and Facility:

- Feedback on curriculum and Facility from Academic Expert are collected during participation in meetings / events like Guest lecture / Seminar / Workshop / Conference / FDP, Value Added Courses & Department and Institute level programs.
- Feedback on curriculum is collected based on the parameters which include Quality of Teaching Learning process offered by our Institute, Examination and Evaluation System, Effectiveness of Placement Training, Value Added Courses, Students support during Internship and opinion regarding curriculum and suggestions to introduce value added courses.
- Good, Average, and Below Average are the options given in the feedback for the Academic Expert to give their opinion about the curriculum.
- It is analysed in detail by the Head of the Department / Co-ordinator of the program and is submitted to the Principal.
- The observations recorded are discussed in Department Advisory Committee meeting to take necessary action on expert suggestions.

Format:



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105.

FEEDBACK BY ACADEMIC EXPERT

Dear Sir,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name Designation & Organization

		Ratings	
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute			
Laboratory Facilities		14. JUL 17.	
Examination and Evaluation System			
Effectiveness of our Placement Training		ſ	Manime
Value Added Courses			PRINCIPAL
		L&T Bygher	Roar Res



Students Support in Internships			
Student Amenities (Library, Wi-Fi, Internet)			
Canteen Facilities			
Transport Facilities			
Medical Facilities			
Cleanliness and ambience in campus			
Please give your opinion regarding curriculum and su courses	ggestions for	introduction	of value added

Any other suggestions

Signature

Feedback Analysis (2019-2020):

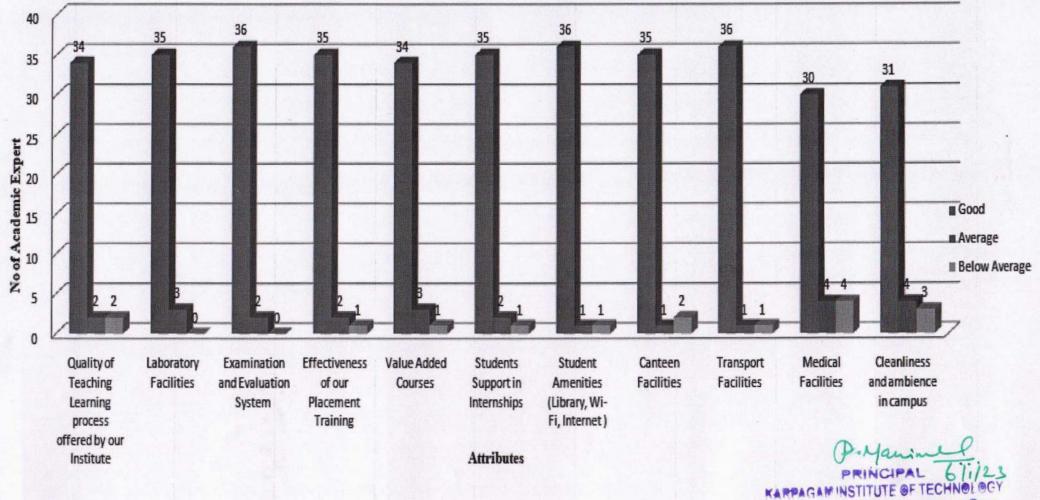
Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	34	2	2
2	Laboratory Facilities	35	3	0
3	Examination and Evaluation System	36	2	0
4	Effectiveness of our Placement Training	35	2	1
5	Value Added Courses	34	3	1
6	Students Support in Internships	35	2	1
7	Student Amenities (Library, Wi-Fi, Internet)	36	1	1
8	Canteen Facilities	35	1	2
9	Transport Facilities	36	1	1
10	Medical Facilities	30	4	4
11	Cleanliness and ambience in campus	31	4	3

P. Janinel PRINCIPALO II 23 KARPAGAMINSTITUTE OF TECHNOLOGY LET Bydass Road Robinsta am. so. Ceimbetor. 34. 05.



Feedback Analysis (2019-2020):

Academic Expert Feedback on curriculum and facility



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Action Taken (2019-2020):

S.No.	Number of Academic Expert	Dept.	Feedback	Action Taken
1	6	CSE	Good Framed Well	
2	4	ECE	Value added courses related to medical field can be included Number of Pedagogical initiatives can be improved in course plan Department library to be strengthened Internship related to course courses can be included	Additional books were donated by central library Internship training was provided on core fields of ECE like Embedded, Electronics, IoT and VLSI design. In course plan, pedagogical activities were added and executed in each unit. Value Added course is provided on image processing field.
3	7	EEE	Conduct more Events related to academic subject, which will be improvement of our student's knowledge. Need to take a class on Real time scenario or outcome-based. Applicability/relevance of curriculum in real life situations can be increased	Informed to respective faculty members to the same. Teachers made efforts to relate the curriculum with real life situations.
4	5	IT	Environment and Facilities are good and excellent.	-
5	8	Mech	Include additional laboratory experiments in emerging technology	We have added content beyond syllabus experiments in some laboratory courses.

(P. Mani PRINCIPAL 1121 ۴ KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipálayam-Pest, Ceimbatere-641 165.



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE – 641 105.

FEEDBACK BY ACADEMIC EXPERT

Dear Sir,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name

: Dr N manimekulai : Director Fead / Bhalathydeson University

Designation & Organization

Ratings			
d Average (2)	Below Average (1)		
	1		
~			
V			
introduction of	value addeo		

Manie Signature . Marin KARPAGAM INSTITUTE OF TECHNO OGY L&T Bypass Road. Bodipalayam-Post; Coimbatore- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE – 641 105.

FEEDBACK BY ACADEMIC EXPERT

Dear Sir,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name

: Y. K. brunnprasad : Ap /SA Venkatusenaria carrige of Engening

Designation & Organization

Kindly rate the following attributes

Ratings			
Good (3)	Average (2)	Below Average (1)	
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	V	-6.	
V			
V			
		Good Average	

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Any other suggestions

Signature PRINC IPAL KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Fost, Coimbatore- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE - 641 105.

FEEDBACK BY ACADEMIC EXPERT

Dear Sir,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name

: M. Vivek kumar : M. Vivek Kumar : project associcte & In-Charge / Sti Eshwar signite Startup accelerator

Designation & Organization

Kindly rate the following attributes

Ratings Below ATTRIBUTES Good Average Average (3) (2)(1) Quality of Teaching Learning process offered by our Institute Laboratory Facilities Examination and Evaluation System Effectiveness of our Placement Training Value Added Courses Students Support in Internships Student Amenities (Library, Wi-Fi, Internet) **Canteen Facilities Transport Facilities** V Medical Facilities Cleanliness and ambience in campus Please give your opinion regarding curriculum and suggestions for introduction of value added courses

most Needed in Industrial oriented

10h.

Any other suggestions

mon Signature Manin RINCIPAL DUIR 2020. KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post. Coimbatore- 641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY

COIMBATORE-641 105.

Parent Feedback on Curriculum & Facility

Frequency	Once in a Year		
Feedback	During Parent Meeting		
Mode	Offline		
Questions	11		
Туре	Objective: Good (3), Average (2) and Below Average (1)		
Expected Target	Good(3)		
Complied	At least 80 % of students should give the Expected Target for each question		

Questions	
Quality of Teaching Learning process offered by our Institute	
Laboratory Facilities	
Examination and Evaluation System	
Effectiveness of our Placement Training	
Value Added Course	
Student Support Provided for Students during Internship	
Student Amenities (Library, Wi-Fi, Internet)	
Canteen Facilities	
Transport Facilities	
Medical Facilities	
Cleanliness and ambience in campus	1.5

P. Maninel PRINCIPAL 912/23

KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post, Coimbatore-641 105.



Feedback by Parent (2019-2020):

Feedback on Curriculum and Facility

- As a main stake holder Parent feedback on curriculum is important.
- The feedback for curriculum is taken from Parents during every academic session. Feedback is collected from Parents of Final Year students.
- Feedback on curriculum is analysed in detail by the Head of the Department and is submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.
- Good, Average, Below Average are the options given in the feedback system for the Alumni to give their opinion about the feedback on curriculum.

Format:



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE - 641 105.

PARENTS FEEDBACK

Dear Parents,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name of Parent	Occupation	
Name of the Ward	Branch / Year	
Address	Mobile Number	
	Email ID	

Kindly rate the following attributes

		Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)		
Quality of Teaching Learning process offered by our Institute					
Laboratory Facilities	12.00				
Examination and Evaluation System					
Effectiveness of our Placement Training					
Value Added Course					
Student Support Provided for Students during Internship	11.2				
Student Amenities (Library, Wi-Fi, Internet)	Contract of the local data				
Canteen Facilities					
Transport Facilities			Section 2		
Medical Facilities					
Cleanliness and ambience in campus					
Kindly give your opinion regarding curriculum and suggestions courses	to introd	uce value a	dded		

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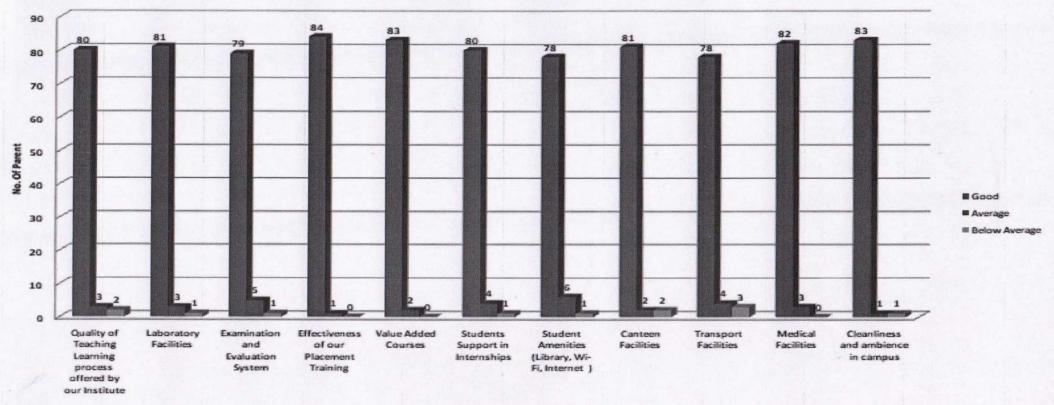
Feedback Analysis (2019-2020):

Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	80	3	2
2	Laboratory Facilities	81	3	1
3	Examination and Evaluation System	79	5	1
4	Effectiveness of our Placement Training	84	1	0
5	Value Added Courses	83	2	0
6	Students Support in Internships	80	4	1
7	Student Amenities (Library, Wi-Fi, Internet)	78	6	1
8	Canteen Facilities	81	2	2
9	Transport Facilities	78	4	3
10	Medical Facilities	82	3	0
11	Cleanliness and ambience in campus	83	1	1

P. Marin PRINCIPAL 6112) KARPAGAM INSTITUTE OF TECHNOL LET Bypass Road, Bodipalayam-Post, Colmbatore-641 105.



Feedback Analysis (2019-2020):



Parents Feedback on curriculum and Facility

Attributes

P. Manine PRINCIPAL L'11/23 KARPAGAN INSTITUTE OF TECHNOLOGY L&T Bypas: Read, Bedipalayam-Pesi, Ceimbatere-641 185.



Action Taken(2019-2020):

S.No.	Number of Parent	Dept.	Feedback	Action Taken		
1	12	2 CSE Good and Excellent. Appreciated about Slow learners Class and effort taken for fast learners.				
2	14	ECE	Suggested to conduct more coding training	Coding training has been conducted		
3	13	IT	Need extra classes for difficult subjects. Show enthusiasm classroom activities.	Extra classes were conducted.		
4	15	Mech	Parents suggested implementing soft skills training during regular academics.	We have implemented soft skill trainings during regular academics.		
5	11	EEE	Environment and Facilities are good and excellent.	-		

P. Maninel PRINCIPAL 6/1/23 KARPAGAM INSTITUTE OF ISCHNG! OGY LET Bypase Road Bedipaleyam-Post, Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE – 641 105. PARENTS FEEDBACK

Dear Parents,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name of Parent	Gr. Morugelan	Occupation	
Name of the Ward	M. Sandhiyo	Branch / Year	I EEE
	11. Abdil, Korcen Stool,	Mobile Number	9976891847
Address	Rottal, Dhormonuol	Email ID	

Kindly rate the following attributes

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1	
Quality of Teaching Learning process offered by our Institute	V			
Laboratory Facilities	V			
Examination and Evaluation System	M			
Effectiveness of our Placement Training		\sim		
Value Added Course		\square		
Student Support Provided for Students during Internship	N		18.72	
Student Amenities (Library, Wi-Fi, Internet)	V	Copesal S		
Canteen Facilities	V			
Transport Facilities	- V - '	$ \land $		
Medical Facilities	N			
Cleanliness and ambience in campus				
Kindly give your opinion regarding curriculum and suggestions courses	s to introdu	uce value a	dded	

Any other suggestions

P. Marin PRINCIPAL (Hiz)19 KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post. Coimbatore- 641 105.

Signature



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE – 641 105. PARENTS FEEDBACK

Dear Parents,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name of Parent	C. Rajendran	Occupation	Engineon
Name of the Ward	R. Dineshkumar	Branch / Year	THEEE
	South Street, Harathw (P	Mobile Number	740324 1392
Address	Ariyalur(Dt)	Email ID	-

Kindly rate the following attributes

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Quality of Teaching Learning process offered by our Institute		N		
Laboratory Facilities		5		
Examination and Evaluation System	1	1		
Effectiveness of our Placement Training	1			
Value Added Course	N			
Student Support Provided for Students during Internship	1		10.0	
Student Amenities (Library, Wi-Fi, Internet)	1			
Canteen Facilities	1			
Transport Facilities	Л			
Medical Facilities	~			
Cleanliness and ambience in campus	1			
Kindly give your opinion regarding curriculum and suggestions	s to introd	uce value a	ndded	

Any other suggestions

courses

P. Manin PRINCIPAL (Hizly KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Post,

Coimbatore-641 105.



KARPAGAM INSTITUTE OF TECHNOLOGY COIMBATORE – 641 105. PARENTS FEEDBACK

Dear Parents,

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your cooperation and endured support.

Name of Parent	V. Moruthunandi	Occupation	Farmon
Name of the Ward	M. Nuetha	Branch / Year	I EEE
Address	7. PULLION KOVIL Street, Swager, Kumananuram, Thornality (25)	Mobile Number	9488725312
		Email ID	nivelhajohugbagmail.con

Kindly rate the following attributes

	Ratings			
ATTRIBUTES	Good (3)	Average (2)	Below Average (1)	
Quality of Teaching Learning process offered by our Institute		V		
Laboratory Facilities		V		
Examination and Evaluation System		V		
Effectiveness of our Placement Training	5			
Value Added Course	n			
Student Support Provided for Students during Internship	N			
Student Amenities (Library, Wi-Fi, Internet)	N			
Canteen Facilities				
Transport Facilities	N			
Medical Facilities	V			
Cleanliness and ambience in campus	V			
Kindly give your opinion regarding curriculum and suggestion courses	s to introd	uce value a	added	

Any other suggestions

PRINCIPAL Still KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road. Bodipalayam-Pos. Coimbatore- 641 105.

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Signature